

[HOME](#)



CURRICULUM VITAE

DANIEL WILLIAM NAPIER

June 2022

OFFICES:

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DEGREES AND CONFERRING INSTITUTIONS

Master of Science, Environmental Studies
[California State University Dominguez Hills](#)

1000 Victoria Avenue
Dominguez Hills, California

Bachelor of Arts, Geography, American Business and Economic Systems
California State University Dominguez Hills

LANGUAGES

English
Spanish

SOCIETY MEMBERSHIP

AAIH-American Academy of Industrial Hygienists

Diplomate

[AIHA-American](#) Industrial Hygiene Association

Full National Member

Fellow

Biological Monitoring Committee

Chairman 2004, Chair 2011

BEEL Committee Chair 2011

Safety Committee

Law Committee, Chair 2011

[ACGIH](#)-American Conference of Governmental Industrial Hygienists

Member

[ASSP](#)-American Society of Safety Professionals

Professional Member

[ACOEM](#)-American College of Occupational and Environmental Medicine

Affiliate Member

[ASTM](#)-American Society of Testing and Materials

Member

Technical Committee D22

[NFPA](#)-National Fire Prevention Association

Member

[SSPC](#)-Society for Protective Coatings
Member

LICENSE AND CERTIFICATION

[Certified Industrial Hygienist](#)

Comprehensive Practice # 2267

Expiration date 12/30/2025

[Certified Safety Professional](#)

Comprehensive Practice # 6790

Expiration date 6/30/2026

Certified Occupational Hearing Conservationist

[Contractor State of California](#)

General Construction

Hazardous Materials, Earthworks, Roads, and Bridges Class A1 HAZ# 773462

Expiration date 1/31/2024

DIR Registration Public Works # 1000058311 6/2025

[Certified Asbestos Consultant](#)

State of California # 92-0614

Expiration date 08/24/2023

Asbestos Abatement Consultant

State of Nevada # IJPM-1379

Expiration Date 10/16/21

[California CDPH Lead Certifications,](#)

Supervisor, LRC- 6489

Project Monitor LRC-6490

Inspector/Assessor LRC-6488

Expires 6/20/2023

Certified Lead Based Paint Professional

Arizona, Risk Assessor US EPA

Number AZ-R-128962-1 Expired

2/14/2017

Refinery Safety Overview

Expiration date October 3, 2004

[U.S. Department of Homeland Security](#)

Transportation Worker Identification

Credential (TWIC™) Expiration date

1/17/2021

[ANSI](#)

Member (Basic)

DEFINITION OF A CERTIFIED INDUSTRIAL HYGIENIST

An Industrial Hygienist is a person having a college or university degree(s) in engineering, chemistry, physics, medicine or related biological sciences who by virtue of special studies and training, has acquired competence in industrial hygiene. Such special studies and training must have been sufficient in all of the above cognate sciences to provide the abilities to: (1) recognize the environmental factors and stresses associated with work operations and to understand their effects on humans and their well being; (2) evaluate, on the basis of experience and with the aid of quantitative measurement technic, the magnitude of these stresses in terms of ability to impair human health and well being; and (3) prescribe methods to eliminate, control or reduce such stresses when necessary to alleviate their effects.

A Certified Industrial Hygienist has successfully completed a two day written examination on the rubrics of Industrial Hygiene, practiced in Industrial Hygiene for five years, successfully completed a peer review and all other requirements of the American Board of Industrial Hygienists.

The Current ABIH Definitions are found at this Link <http://abih.org>

DEFINITION OF A CERTIFIED SAFETY PROFESSIONAL

A Certified Safety Professional is an individual who utilizes the expertise derived from a knowledge of the various sciences and professional experience to create or develop procedures, processes, standards, specifications and systems to achieve an optimal control or reduction of the hazards and exposures which are detrimental to people and/or property by the utilization of analysis, synthesis, investigation, evaluation, research, planning, design and consultation and who has met all of the requirements for professional certification established by the Board of Certified Safety Professionals.

The Current BCSP Definitions are found at this link: <http://www.bcsp.org/csp>

ORIGINAL AND CREATIVE ACCOMPLISHMENTS

Qualified for designation as a Certified Safety Professional and Certified Industrial Hygienist simultaneously. These are related, but divergent fields. Both professional designations have strict education, experience and examination qualifications. He is recognized as a safety expert in the areas of engineering, management and general safety practices, and he is recognized as an expert in occupational health. The area of industrial hygiene is related to the health aspects of the work place. He is one of several hundred that have qualified by examination for this dual professional recognition.

Developed safety programs for various industries, including corporate policy, employee responsibilities, job descriptions, safety rules, equipment operator training and personal protection equipment use and maintenance training.

Developed Asbestos Policy and Procedure Manual for Asbestos Removal Contractors (SOP). This is a critical component for the Department of Industrial Relations, Department of Occupational Safety and Health (DIR/DOSH) registration for asbestos mitigation contractors. A significant number of DOSH Registered Contractors are using that template for their asbestos SOP.

Developed the safety organization that is based on the concept that safe operations are an integral part of a management system. It is based on specific duty descriptions for layers of management and employee groups. This has become the model for fixed plant operations throughout California.

Developed seminars for supervisors that improve management skills by involving supervisors in stress situations that are analyzed by the supervisors as a team. These video taped role playing seminars are provided in English and Spanish.

Developed a computerized documentation and report program to efficiently report investigation reports for laboratory work.

Deactivated Research Facilities that were significantly contaminated, developed methods that cost effectively recycled and minimized the waste stream. Managed significantly hazardous clean up projects and construction projects involving the mitigation of hazardous materials and the refurbishment of historically significant landmarks.

Developed the baseline safety audit concept during the early 1970's. Conducted Safety & Health baseline audits at manufacturing and production facilities nationally and at overseas sites. Directed and conducted the baseline Industrial Hygiene Audit of all the NASA Jet Propulsion Laboratories at Pasadena.

PRO BONO ACTIVITIES

Volunteer for “Short Stop” a program sponsored by The Long Beach Bar Association. First time youthful offenders in the Program are required to interview a community member who has achieved success in their profession.

Dan has promoted the Industrial Hygiene and Health & Safety profession with students at local High Schools.

Past Member of the Board of Directors of the American Red Cross. Dan has chaired many ARC Ad Hoc committees chiefly in the safety and health area. During the time he was chairman of the Safety committee the first televised CPR program was provided. He has trained several hundred instructors for various Red Cross safety programs.

Actively involved with [AIHA](#) - AIHA National and Local activities. He organized the fund raising event in 1983 that raised seed money for the continuing education program. Proceeds from the project were also donated to the national AIH Foundation. He has chaired the biological monitoring committee, the Law Committee and served on various other committee posts for the AIHA, He is active on the Biological Monitoring, Safety and the Law Committees. He has served as an officer on the Biological Monitoring, Law and BEEL Committees. He is a committee member for the [ASTM](#) Technical committee D22 (Sampling and analysis of atmospheres).

Mr Napier has provided input and attended [Cal-OSHA](#) Advisory Committee Meetings for various changes in the California Regulations governing Worker Safety & Health. He has participated in the Committees that propose legislative changes for Asbestos Worker Training, Heat Stress, Occupational Exposure Levels and other worker safety issues.

Activities at the [Local Chapter of the American Industrial Hygiene Association](#). Southern California Section (SCAIHA) President -Elect 2005, President 2006, Past President 2007, Treasurer 1986, 2004, Secretary 2010.

When he was a union steelworker working during college he was instrumental in forming the Harbor Federal Credit Union. It was the credit union authorized by The American Can Co., through an agreement with United Steel Workers and American Can Co.. The local union members formed a Federally Chartered Credit Union. Between classes and his regular work he developed and managed the savings and loan portfolios. Under his management the organization grew to pay the highest return allowed under federal regulations on member savings the law allowed. The organization qualified for its federal charter under his management and successfully passed annual audits conducted by Federal Examiners.

PROFESSIONAL HISTORY

1984 to Present Dan Napier & Associates -- [DNA Industrial Hygiene](#)

2520 Artesia Boulevard, Redondo Beach, CA 90278-3510

Private Practice, Industrial Hygiene, Safety and Environment. DNA Industrial Hygiene is an employee owned scientific organization. Dan founded DNA in 1984. It actively is engaged in the improvement of the environment in general and more specifically the work area. In addition to his work at DNA he is involved in the following: Advises a wide range of clients in regards to their employee health and safety programs. Directs Sub-Contractors or General Contractors during the mitigation of various environmental issues, advises and directs environmental assessors. He conducts surveys for industrial hygiene issues, general safety, machine guarding, occupational health safety and employee/management safety systems. He provides accident investigation services. He conducts baseline studies for environmental and safety and health issues. Mr. Napier represents organizations and works closely with the employers legal representatives during OSHA, Cal-OSHA, AQMD, APCD, EPA and Local Environmental Agency compliance hearings. Dan manages hazardous materials (asbestos, lead, mold, etc) removal projects for clients. He provides environmental safety consultation services. He manages environmental clean up projects, designs and installs pollution control equipment. He teaches course work that he wrote for workers and managers involved in asbestos and lead mitigation. DNA Industrial Hygiene (1A General Contractor) has managed the removal of countless underground storage tanks, demobilized aerospace defense plants and managed extremely complex environmental issues. Dan is the qualifier and sole owner of DNA Industrial Hygiene a California State licensed 1A hazardous materials general contractor. Evaluates industrial properties for chemical hazards, physical hazards, and other exposures.

2002 to 2005--Adjunct Professor at [California State University at San Bernardino](#) Health Science Department

1981 to 1984 Pacific Compensation Insurance Company

11827 Ventura Boulevard, Studio City, California 91604

Senior Loss Control Consultant and Corporate Industrial Hygienist. Provided safety and health consultation for a broad range of clients. Directed and supervised all aspects of occupational health programs.

1979 to 1981 Mission Insurance

2601 Wilshire Boulevard, Los Angeles, California

Senior Loss Control Representative. Safety and industrial hygiene consultation services for all insurance coverages. Specializing in large organizations. Trained in-house consultation staff. Investigated accidents, conducted plant surveys for compliance with health and safety regulations.

1976 to 1979 Employee Benefits Insurance Company

233 Wilshire Boulevard, Santa Monica, California 90401

Senior Loss Control Consultant. Specialized in management oriented safety programs for organizations that had recently experienced high levels of loss. Industrial Hygiene responsibilities

for Southern California. Investigated accidents to assess etiology and conducted plant surveys for compliance with health and safety regulations.

1974 to 1975 League Life Insurance

4676 Admiralty Way, Marina Del Rey, California

Consultant. Sales of group life and disability insurance. Developed software and trained user groups. Developed software products to interface client and company computers.

1973 to 1974 California Casualty Insurance Company

One Wilshire Boulevard, Los Angeles, California

Loss Control Consultant. Industrial hygiene assistant. Large risk, workers compensation and liability consulting responsibilities. Investigated accidents to assess etiology, and conducted plant surveys for compliance with health and safety regulations.

PROFESSIONAL EXPERIENCE

Industrial safety and hygiene surveys (testing) but not limited to the following:

Arsenic Remediation	Mercury Remediation
Asbestos brake and lining manufacture	Medical facilities
Asbestos lamination manufacturing	Mold Remediation
Asbestos mitigation management	Oil production, tooling, and refining
Autobody Repair Shops	Pesticide manufactures
Automotive Sales & Service Facilities	Pesticide Applicators
Coating and paint manufacturers	Pharmaceutical manufactures
Confined space entry	Plant security
Construction	Plastic and resin manufacturers
Dairy products processing	Pollution Control Equipment
Decommissioning of former military or defense contractor facilities	Products safety
Dental prosthesis manufacturers	Publishing and printing
Electronic assemblers and component manufacturers	Radiator manufacturers
Electroplating	Rubber and rubber product manufacturers
Fire safety	Sawmill & paper pulp plants
Fleet safety (automotive, truck, and special equipment)	Self Insurance Inspection & Evaluation
Forest products	Schools and municipal organizations
Foundries	Shipyards
Glass manufacturers	Shoe manufacturers
Hazardous waste site remediation	Testing Laboratories
Hospitals and research facilities	Underground storage tank use & mitigation
Lead Exposure in Industry	Welding Operations
Lead Remediation	
Machine operations	
Meat packers	

Expert Witness:

See [HTTP://www.cihcsp.com](http://www.cihcsp.com)

OSHA and APCD AQMD Defense:

See [HTTP://www.cihcsp.com](http://www.cihcsp.com)

PROFESSIONAL COURSES TAUGHT

California State University at San Bernardino

Upper Division Industrial Hygiene & Safety Courses

Pepperdine University Malibu

Cardiopulmonary resuscitation and Standard First Aid for Sports Medicine Program

University of California Irvine

Safety Engineering Techniques for the Safety Professional

Lecturer March 1983

Dan Napier & Associates

AHERA Training of managers, architects and associated professionals and non-professionals involved in the mitigation of asbestos in schools.

American Red Cross

Instructor Trainer for first aid and cardiopulmonary resuscitation courses

American Industrial Hygiene Association - Local section

Examination preparation courses - 1980, 1981, 1982

Little Company of Mary Hospital

Industrial Hygiene section of the Audiometric technician course

American Industrial Hygiene Association Annual Meeting - Montreal Quebec, Canada

Siting a Mobile Laboratory for Asbestos Identification and Fiber Counting

AHERA/ASHERA Instructor

EPA Region 9

Initial Courses

Asbestos Worker

Supervisor/Competent Person

Management Planner

Building Inspector

Recertification Courses

Asbestos Worker

Supervisor/Competent Person

Management Planner

Building Inspector

Project Designer

Former Instructor Trainer, American Red Cross

Standard First Aid

Cardio-Pulmonary Resuscitation

Advanced First Aid

Clients

Hearing conservation
Personal protective equipment utilization
 Respirator usage
 Protective clothing
 Hearing protection
 Special Hazardous Material Precautions
 Material Safety Information
Forklift driver safety training
Standard first aid
Cardiopulmonary resuscitation
Hazardous Material Worker Course (OSHA Forty Hour Course)

Supervisor management skills
Conflict Resolution
Prevention of Sexual Harassment
Safety management seminars
CPR Instructors
First aid instructors
Asbestos Abatement Workers
Management Planners of asbestos mitigation projects
Building Inspectors
OSHA Worker and Management Courses
COVID-19 Response and mitigation

SIGNIFICANT PUBLICATIONS

- Napier, D. and D. H. Null. 1987 *Placing A Mobile Asbestos Testing Laboratory in the Field*. Paper presented at the American Industrial Hygiene Conference, May 31 - June 5, 1987, Montreal, Quebec.
- Napier, D., R. Ekroot and D.H. Null. 1988. *Asbestos Abatement Worker Training Course*
A Three-Day Course for Asbestos Removal Workers, contingent approval from EPA.
- Null, D.H. and D. Napier, 1988. *Asbestos Training Course for Supervisors*
A Four-day Course, contingent EPA approval.
- D. Napier, 1988. *Asbestos Training Course for Management Planners*
A Three-day Course, contingent EPA approval.
- D. Napier, 1988. *Asbestos Training Course for Building Inspectors*
A Two-day Course, contingent EPA approval.
- D. Napier, 1988. *Asbestos Training Course for Workers Spanish Language*
A Three-day Course, contingent EPA approval.
- D. Napier and D. H. Null, 1988. *Asbestos Training Refresher Course for Supervisors*
A One-day Course, contingent EPA approval.
- D. Napier, 1988. *Asbestos Training Refresher Course for Workers*
A One-day Course, contingent EPA approval.
- D. Napier, 1988. *Asbestos Training Refresher Course for Building Inspectors*
A One-day Course, contingent EPA approval.
- D. Napier, 1988. *Asbestos Training Refresher Course for Management Planners*
A One-day Course, contingent EPA approval.
- Grace Rinck and Dan Napier, C.I.H, 1991, *Exposure of Paving Workers to Asphalt Emissions (when using asphalt-rubber mixes)*
A study of worker exposure to stressors related to asphaltic pavements and the fumes generated by the paving process.
- S. Que Hee, 2004. *Biological Monitoring A Practical Field Manual* ISBN # 1-931504-51-2
The Biological Monitoring Guide Published by the AIHA. Contributing Author.
- Anna, Daniel H., 2011. *The Occupational Environment: Its Evaluation, Control, and Management*
ISBN:978-1-935082-15-6 Contributing Author.

CONTINUING EDUCATION

American Petroleum Institute - Noise Seminar
- Los Angeles, California 1974

Safety Engineering - UCLA Extension -
Willie Hammer - 1975

Forklift Driver Instructor Seminar, National
Safety Council, Long Beach, California -
February, 1977

Alouette Language School - Spanish - Santa
Monica, California - 1977 and 1978

American Red Cross Instructor Certification,
CPR - May 11, 1977

Carcinogen Control Act Seminar - National
Safety Council, Los Angeles, California -
September 12, 1977

American Red Cross Instructor Certification
- Standard First Aid February 1978

American Red Cross Instructor Certification
- CPR Modular - November 1978

Sprain and Strain Seminar - Leonard Ring -
Newport Beach, California, September 5,
1978

American Red Cross Instructor Trainer
Certification - CPR, CPR Modular and
Standard First Aid - March 12 - 29, 1979

Industrial Hygiene Review - NIOSH - Rocky
Mountain Center - Salt Lake City, Utah -
April 27 - May 1, 1981

Safety Engineering - College of Insurance,
Los Angeles, California - Winter Quarter -
1981

American Industrial Hygiene Conference -
Portland, Oregon - 1981

American Industrial Hygiene Conference -
Cincinnati, Ohio - 1982

Mandarin Chinese - Torrance Unified School
District - 1982

Legal Aspects Related to the Industrial
Hygiene Practice - AIHA -Southern
California Section - November 18, 1982

Occupational Hearing Conservation - William
Lee Parker PhD. - Torrance, California -
January 12, 13, 14, 1983

American Red Cross - Instructor Certification
- Standard First Aid - Modular January 29,
1983

American Industrial Hygiene Conference -
Philadelphia, Pennsylvania May, 1983

American Red Cross - Instructor Trainer
Certification - Standard First Aid Modular -
August, 1983

Computerized Record Keeping for the
Occupational Health and Safety Professional
- AIHA Southern California Section -
November 17, 1983

American Red Cross - Advanced first Aid -
February 3 thru 6, 1984

CONTINUING EDUCATION

American Occupational Health Conference,
Los Angeles, California - May 4, 1984

American Industrial Hygiene Association -
NIOSH Seminar, Paul Caplan - Los Angeles,
California - June 28 1984

1984 Joint Conference on Occupational
Health - Salt Lake City September 25 - 28
1984

Advanced Topics in Industrial Ventilation -
D. Jeff Burton, PE - Salt Lake City -
September 25, 1984

Corporate Smoking Policies - Kent W.
Peterson, MD - Salt Lake City, September 26,
1984

PCBs and dibenzofurans - Thomas H. Milby,
MD, - Salt Lake City, September 28, 1984

Wescohm '84 - Hazardous Waste Conference
- City of Industry, October 19, 1984

American Industrial Hygiene Association -
Annual meeting - Las Vegas Nevada -
May 19 - 24 1985

University of Utah - Industrial Hygiene
Chemistry 590 - Salt Lake City - November 4
- 8, 1985

American Industrial Hygiene Association -
Annual Meeting - Dallas Texas - May 18 - 23,
1986.

McCrone Institute - Microscopical
Identification of Asbestos - Chicago Illinois
November 2-7, 1986.

American Industrial Hygiene Association -
Annual Meeting - Montreal Quebec, Canada
May 31 - June 5, 1987

Air Monitoring of Viable Aerosols - AIHA
Continuing Education - Montreal Quebec,
Canada May 30, 1987. (1.0 CM)

American Industrial Hygiene Association -
Annual Meeting - San Francisco CA - May 19
- 24, 1988.

American Industrial Hygiene Association -
Annual Meeting - Saint Louis Missouri - May
22 - 27, 1989.

American Industrial Hygiene Association -
Annual Meeting - Orlando Florida May 14 -
19, 1990

American Academy of Industrial Hygienists -
Continuing Education Seminar - Annual
Meeting - Vancouver, BC October 23 - 26,
1990, Respirator Regulations 8 Hour course
(1.0 CM)

American Industrial Hygiene Conference and
Exposition - Annual Meeting - Salt Lake City,
Utah May 19 - 24 1991

American Industrial Hygiene Association -
Practicing Industrial Hygiene within the
Biotechnology Industry - May 19, 1991 - 8
Hour course (1.0 CM)

American Industrial Hygiene Conference and
Exposition - Annual Meeting - Boston
Massachusetts June 1 - 5, 1992

CONTINUING EDUCATION

American Industrial Hygiene Conference and Exposition - Annual Meeting - New Orleans Louisiana May 17 - 21, 1993

American Industrial Hygiene Conference and Exposition - Annual Meeting - Anaheim, California May 23 - 27, 1994

Integrated Emergency Response Planning - May 21, 1994 Continuing Education (1.0 CM)

Radio-Frequency and Microwave Radiation Protection - May 22, 1994 Continuing Education (1.0 CM)

American Society of Safety Professionals Continuing Education Las Vegas, Nevada June 20 - 23, 1994

International Occupational Hygiene Association Meeting - Hong Kong November 16 - 18, 1994

USDOL OSHA Compliance Course # 501, University of California, San Diego , January 22 - 27, 1995

American Industrial Hygiene Conference and Exposition - Kansas City, Kansas May 20 - 26, 1995

Fixed Source Pollution Evaluation Course 112, Kansas City May 21, 1995 (1.0 CM)

Ecoferia, Santiago Chile, Environmental Exposition. October 2- 8, 1996

American Industrial Hygiene Conference and Exposition-Dallas, Texas May 17-23, 1997.

American Industrial Hygiene Conference & Exposition, Atlanta Georgia, May 9-16, 1998.

American Industrial Hygiene Conference & Exposition, Toronto, Ontario, Canada June 5-11, 1999

Reducing Community or Employee Outrage: Risk Communication in Controversy June 6, 1999 (1.0CM)

American Industrial Hygiene Conference & Exposition, Orlando Florida May 21-25, 2000
Intermediate Toxicology May 21, 2000 (1.0CM)

CUPA Forum, Los Angeles, CA February 5-9, 2001

Lead Competent Person & Air Monitoring 40 Hour DHS Course, Sacramento, CA April 16-20, 2001.

American Industrial Hygiene Conference & Exposition, New Orleans, LA June 2-7, 2001

American Industrial Hygiene Conference & Exposition, San Diego, CA June 1-6, 2002

Firehouse World Exposition & Conference San Diego, CA February 18-19, 2003

American Industrial Hygiene Conference & Exposition, Dallas, TX May 10-15, 2003
Medical Management of Musculoskeletal Disorders (1.0 CM)

Asbestos Mechanisms of Toxicity Workshop, EPA Chicago, IL June 12 & 13, 2003

CONTINUING EDUCATION

Professional Conference on Industrial Hygiene, Rancho Mirage, CA September 11-16, 2003

ACGIH Mold Remediation: “The National Quest for Uniformity” Symposium, Orlando FL November 3-5, 2003 03-280 3

American Industrial Hygiene Conference & Exposition, Atlanta, GA May 8-14, 2004

Case Studies in Biological Monitoring (1.0 CM)

American Society of Safety Engineers, Professional Development Conference & Exposition, Las Vegas, NV June 7-10, 2004

Sixth International Symposium on Biological Monitoring in Occupational & Environmental Health, Heidelberg, Germany September 6th-8th, 2004

Toxicological and Occupational Medicine Perspective on Molds and Mycotoxins: Update and Implications for Industrial Hygiene February 16, 2005

American Industrial Hygiene Conference & Exposition, Anaheim, CA May 21-26, 2005. Presented at Safety Committee and Law Committee Platform Sessions.

Joint Technical Symposium, Long Beach California SCAIHA. October 27, 2005 05-2397 1

American Industrial Hygiene Conference & Exposition, Chicago, IL May 13-18, 2006. Presented at Law Committee Session.

Joint Technical Symposium, Fullerton California SCAIHA. October 26, 2006 0-2500 1

American Industrial Hygiene Conference & Symposium, Philadelphia, PA June 2-7, 2007. Taught Continuing Education half day course.

Seventh International Symposium on Biological Monitoring in Occupational & Environmental Health, Beijing, China September 9 to 12, 2007

Joint Technical Symposium, Long Beach California SCAIHA. October 10, 2007 07-2026 1

NIOSH Update Occupational Exposure Sampling Strategies. November 8 & 9, 2007 Washington, DC 07-2717 2

American Industrial Hygiene Conference & Exposition, Minneapolis, MN May 31, June 5, 2008. Presented a session for the Law Committee. Taught Continuing Education half day course.

Joint Technical Symposium, Long Beach California SCAIHA. October 23, 2008 08-2316 1

NIOSH Direct Reading Exposure Assessments Methods Workshop, DREAM November 13 & 14, 2008 Washington, DC 09-511 2

American Industrial Hygiene Conference & Exposition, Toronto, ON Canada May 30 to June 4, 2009. Presented at two sessions for the Law Committee.

CONTINUING EDUCATION

DHS Lead General Education Refresher Course. ESTP August 11, 2009.

PCIH Vancouver BC Canada October 3-6, 2009. CEU Ethics 4 Hours.

Lead Paint Renovator Initial Course October 10, 2009, ESTP Sacramento California EPA Accreditation Number 18717.

ABIH Question Bank Seminar February 18-19, 2010 Anaheim, CA

Weapons of Mass Destruction FEMA Class. Glendale Community College, March 17, 2010.

American Industrial Hygiene Conference & Exposition, Denver CO May 22 to 27, 2010. PDC 707 The Value Strategy: A Process for Promoting Health and Safety Interventions. (16 Hours)

8th IOHA International Conference, Rome, Italy September 28 to October 2, 2010

American Industrial Hygiene Conference & Exposition, Portland, OR May 14-19, 2011

CDPH Course for Lead Inspector, HomeSafe, August 1, 2011.

American Industrial Hygiene Conference & Exposition, Indianapolis, IN June 16-21 2012.

American Industrial Hygiene Conference and Exposition, Montreal Canada, May 19 to May 23, 2013. Mr. Napier presented at the Mock Trial for the Legal Issues Committee.

DHS Lead General Education Refresher Course. ESTP July 9, 2013.

YUMA Pacific AIHA Meeting, The Bay Club Hotel & Marina, 2131 Shelter Island Drive, San Diego, CA 92106 January 22-24, 2014

American Industrial Hygiene Conference and Exposition, San Antonio, TX May 31, June 5, 2014. Mr. Napier presented papers or opinions at in the following Sessions: Manganese: The 2013 TLV and Biological Monitoring, Changes in Construction & Confined Space Safety, Mock Trial – IH Evidence Admissibility and Proof of Causation, Technological and Managerial Aspects of Large Facility Dismantlement, Demolition, and Return-to-Neutral Activities

YUMA Pacific AIHA Meeting, The Bay Club Hotel & Marina, 2131 Shelter Island Drive, San Diego, CA 92106 January 21-23, 2015

Advanced HazMatIQ (8 Hours) HazMatIQ by Federal Resources 2015-02-04

DHS Lead General Education Refresher Course. ESTP March 10, 2015.

American Industrial Hygiene Conference & Exposition, Salt Lake City, UT May 30-June 4, 2015 Mr. Napier presented at the Mock Trial for the Legal Issues Committee.

American Industrial Hygiene Conference & Exposition, May 21-26, 2016 in Baltimore, Maryland. Mr. Napier presented at the Mock Trial for the legal issues committee.

CONTINUING EDUCATION

DHS Lead General Education Refresher Course. ESTP July 7, 2016.

American Industrial Hygiene Conference & Exposition, June 4-7, 2017 in Seattle, Washington. Mr. Napier presented at the Mock Trial for the Legal Issues Committee.

DHS Lead General Education Refresher Course. ESTP March 6, 2018.

American Industrial Hygiene Conference & Exposition, May 21-23, 2018 in Philadelphia, PA. Mr. Napier presented at Mock Trial for the Legal Issues Committee.

Advanced Non Ionizing Radiation Safety Officer Training Course
University of California Los Angeles.
July 24-26, 2018.

Occupational Hygiene Association (IOHA) International Scientific Conference, September 24-26, 2018 in Washington, DC.

YUMA Pacific AIHA Meeting, The Bay Club Hotel & Marina, 2131 Shelter Island Drive, San Diego, CA 92106 January 23-25, 2019

American Industrial Hygiene Conference and Exposition, Minneapolis, MN May 20-22, 2019

Mr. Napier presented at Mock Trial for the Legal Issues Committee.

YUMA Pacific AIHA Meeting, The Bay Club Hotel & Marina, 2131 Shelter Island Drive, San Diego, CA 92106 January 22-24, 2020

CDPH Lead General Education Refresher Course. ESTP May 5, 2020

YUMA Pacific Meeting (Virtual Meeting). January 21, 22, 2021.

American Industrial Hygiene Conference & Exposition, May 22-26, 2022 in Nashville, TN.