

# Curriculum Vitae

## Chris M. White, P.E., LEED AP

### Education and Training

Bachelor of Science in Civil Engineering and B.A. History - Louisiana State University (LSU)  
Asbestos in Buildings Inspection and Assessment— LSU  
Supervision for Asbestos Abatement Projects—LSU  
Environmental Site Assessment Course—University of South Alabama (USA)  
Certified Environmental Auditor Course—USA  
Environmental Information Management—LSU  
Fundamentals of Industrial Hygiene—American Industrial Hygiene Association (AIHA)  
OSHA 500 Train the Trainer—OSHA Training Institute  
Asbestos Fiber Counting (NIOSH 582 – Sampling and Evaluating Airborne Asbestos Dust)—McCrone Research Institute  
Microscopical Identification of Asbestos—McCrone Research Institute  
Investigating, Sampling, Identifying and Assessing Biological and Microbiological Contamination in the Indoor Environment – MidAtlantic Environmental Hygiene Resource Center (MEHRC)  
Developing Remediation Strategy and Writing Specifications for a Building Mold Remediation Project – MEHRC  
Recognizing Buildings with Chronic Moisture Problems – MEHRC  
Certified Indoor Environmentalist (CIE) Course– American Indoor Air Quality Council

### Registrations and Accreditations

Accredited Asbestos Inspector  
Accredited Asbestos Contractor/Supervisor  
Accredited Asbestos Trainer  
Leadership in Energy and Environmental Design (LEED) Accredited Professional  
Registered Professional Engineer – State of Louisiana

He is a member of the American Society of Civil Engineers.

Mr. White is an accredited asbestos training provider and has provided environmental training since 1993.

### Professional Conferences – Speaker

- Louisiana Conference on Water Supply, Sewage, and Industrial Waste - Annual 2002 Meeting, Monroe, Louisiana.
- Louisiana Rural Water Association Annual Meeting – 2002, Madisonville, Louisiana.
- National Safety Council, River City Safety Conference & Expo, 2002, Baton Rouge, Louisiana.
- Adams & Reese, LLP, Mold Workshop, 2002, New Orleans and Baton Rouge, Louisiana.
- EMSL, Mold Workshop, 2003, New Orleans, Louisiana.
- American Society of Civil Engineers Spring 2003 Conference, Baton Rouge, Louisiana.
- Gulf Coast Safety & Security Conference- 2007, Baton Rouge, Louisiana.
- Joint Engineering Society Conference (JESC) –2008 and 2010, Lafayette, Louisiana.
- MS-LA Joint Engineering Society Conference (JESC) -2009, San Destin, Florida.

## **Experience**

May 1988 to Present

Wynn L. White Consulting Engineers, Inc., Baton Rouge, Louisiana

Duties: Project Supervisor, Project Manager, Computer Aided Drafting & Design  
Asbestos Inspector & Asbestos Contractor/Supervisor  
Asbestos, Lead, Safety, & Environmental Training  
Air Monitoring of Asbestos and Lead Abatement Projects  
Project Engineer  
Project Manager

His responsibilities include inspection, project monitoring, air monitoring, drafting, preparation of management plans, and project design.

The following projects are typical of his experience.

- Asbestos Inspection and Training
- Rapides Parish, Calcasieu Parish, Claiborne Parish, West Baton Rouge Parish, and West Feliciana Parish Schools

The work involved surveying school facilities for asbestos, assessing asbestos containing building materials, and conducting training. This project was done in accordance with the AHERA requirements for schools. The work included a survey of approximately 800 buildings with a total area of 10,000,000 square feet.

### Asbestos Abatement Projects

Calcasieu Parish School Board, Ouachita Parish School Board, and Monroe City Schools

The work involved designing asbestos abatement projects in various schools and public buildings. Work tasks include preparing plans and specifications to abate asbestos, monitoring construction, and air monitoring. This project is being done in accordance with the AHERA requirements for schools and Louisiana Department of Environmental Quality, Air Quality Division, standards.

### Environmental Hazard Abatement

State Facility Planning & Control

Russell Hall - Northwestern State University, Natchitoches, LA

This work consisted of preliminary site surveys, production of project plans and specifications, and project management.

### Building Systems Forensics

Multi Story Hotel

New Orleans, LA

Served as Project Manager responsible for determining cause of moisture/mold. The work included wall and ceiling moisture assessment, bore scoping interstitial spaces, window installation investigation, cladding system evaluation, HVAC system evaluation (differential pressure, temperature and relative humidity) and mapping the data. Moisture control in building experience consists of analyzing forensic data, reviewing HVAC test and balance reports, and providing recommendations for HVAC corrections.