

Contact

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www.linkedin.com/in/williamschubert-80061516 (LinkedIn)

www.cluin.org/phytoconf/proceedings/2005/6B_Schubert.pdf
(Other)

cedb.asce.org/cgi/WWWdisplay.cgi
(Other)

cedb.asce.org/cgi/WWWdisplay.cgi
(Other)

Top Skills

Environmental Engineering

Operations Management

Geotechnical Engineering

Certifications

Diplomate

Professional Engineer

William Schubert

Adjunct Faculty at Benedictine University
Naperville

Summary

Environmental professional with expertise in engineering, operation, and the development of pollution control processes and facilities. Significant experience in the leadership and supervision of a professional staff, including development of professional training.

Experience

Benedictine University

Adjunct Faculty

August 2016 - Present (4 years 5 months)

Lisle, Illinois

Teaching courses in Environmental Science in the College of Science. Will also be assisting with the University's Engineering Science program.

Waste Management

9 years 5 months

Senior Director Disposal Operations- Closed Site Management Group

July 2012 - August 2016 (4 years 2 months)

Lombard, Illinois

Direct engineering, permitting, and operational maintenance of over 300 landfills and remedial projects in North America and Europe. Responsible for reducing operational costs, improving renewable energy and real estate revenues, and developing a staff of approximately 50 environmental professionals.

Director of Disposal Operations

April 2007 - July 2012 (5 years 4 months)

Lombard, Illinois

Direct operation, engineering, and construction of approximately 80 landfills in the Midwest and in Canada. Reduce operational cost, increase renewable energy production, and develop/teach landfill manager training program.

Waste Management, Inc.

17 years 9 months

Environmental Engineering-Staff Vice President - Midwest Group
October 1998 - April 2007 (8 years 7 months)

Managed environmental engineering and regulatory compliance activities in a sixteen state area. Developed Liquids Management Tool to manage moisture content of waste mass to regulate landfill leachate and gas generation. Served on Technical Committee for protocol development in carbon trading markets. Directed development of fixed soil bioremediation facility that treated over 1 million cubic yards of contaminated soil.

Group Vice President- Environmental Management
August 1989 - October 1998 (9 years 3 months)

Supervised over 45 professionals in environmental and construction engineering activities. Obtained permits for new landfills, landfill expansions, and RCRA Part B facilities.

Education

Yale University

Certificate-Seminar, Corporate Environmental Leadership · (1995 - 1995)

Illinois Institute of Technology

Masters of Science in Civil Engineering, Geotechnical
Engineering · (1979 - 1985)

Marquette University

Bachelors of Science, Civil Engineering · (1976 - 1979)