

## **Spencer J. Stuckey** **Health and Safety Specialist**

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### **Summary of Qualifications**

- Conducts environmental health and safety assessments.
- Provides fall protection inspection and competent person training.
- Conducts noise surveys and hearing conservation program evaluation.
- Develops lockout tagout procedures.
- Collects potable drinking water samples.
- Provides asbestos building inspection services in facilities of various sizes.
- Conducts air quality sampling surveys.

### **Professional Certifications / Associations**

- New York State Department of Labor, Asbestos Building Inspector Certification
- New York State Department of Labor, Project Monitor Certification
- OSHA Construction Safety and Health, 30-hour training certification
- Member, American Industrial Hygiene Association

### **Professional Highlights**

#### **COLDEN CORPORATION**

Mr. Stuckey serves as a full-time Health and Safety Specialist out of the New York City office. He provides a diverse range of environmental and occupational health and safety consulting services for numerous Fortune 100 companies. His specialties include conducting industrial hygiene air monitoring, noise and hearing conservation, fall protection, lockout tagout, confined space audits, potable drinking water testing, and health and safety assessments during asbestos building inspections.

#### **LE MOYNE COLLEGE**

**Fast Neutron Spectrometry** – Mr. Stuckey conducted research for the chemistry and physics departments at Le Moyne College for over two years during his undergraduate program. His research focused on the detection and investigation of fast neutrons through the engineering of an instrument for such detection. Photomultiplier tubes were coupled to lithium loaded scintillator cells and configured in various geometric positions to determine optimal detection rates. Mr. Stuckey was awarded the McDevitt summer internship grant for his research.

### **Education**

- Le Moyne College  
Bachelor of Science, Chemistry (2016)

**Presentations**

Stuckey, S.J. “Fast Neutron Spectrometry.” Oral presentation at Natural Science Seminar, Le Moyne College, April 10, 2015.

Stuckey, S.J. “Fast Neutron Spectrometry.” Poster presentation at Rochester Academy of Science 42<sup>nd</sup> Annual Fall Scientific Paper Session, Finger Lakes Community College, November 7, 2015.

Stuckey, S.J. “Fast Neutron Spectrometry.” Poster Presentation at Le Moyne College Student Scholars Day, Le Moyne College, April 15, 2016.