



Nick is a Certified Industrial Hygienist (CIH) with nearly five years of environmental and industrial hygiene experience helping clients with their environmental and industrial hygiene needs.

Nick is proficient in all areas of industrial hygiene, but specializes in qualitative and quantitative exposure assessments, data analysis and interpretation, ventilation, lasers, and non-ionizing radiation.

At Safex, Nick provides industrial hygiene monitoring and support for clients across a wide array of industries, ranging from steel mills, and battery recycling facilities to chemical manufactures and refineries. He assists clients in developing industrial hygiene sampling schemes, conducting qualitative and quantitative exposure assessments for physical and chemical hazards, and providing regulatory interpretation of OSHA standards. Nick also conducts ventilation assessments, indoor air quality assessments, electromagnetic field assessments and laser safety assessments.

Nick received his Master of Science in Environmental and Industrial Hygiene from the University of Cincinnati in 2019. While at the University of Cincinnati, Nick conducted research under Dr. Tiina Reponen, looking at the accuracy of moisture meters in predicting the presence of microbial growth within building material.

Nick also holds a Bachelor of Science in Environmental Science and Bachelor of Art in Sustainability from Otterbein University. While at Otterbein, he conducted research with Dr. Kevin Svitana, predicting subsurface hydrogeologic conditions at groundwater remediation sites, using groundwater temperature profiles. The results were published in *The Professional Geologist* in 2018.

Nick is a member of The American Conference of Governmental Industrial Hygienists (ACGIH), The American Industrial Hygiene Association (AIHA), The American Society of Safety Professionals (ASSP) and The Indoor Air Quality Association (IAQA).