Our company is searching for experienced candidates for the position of safety engineer, senior. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for safety engineer, senior

- Performs technical and administrative duties in general safety, industrial hygiene, research safety (biological and chemical safety), research compliance, emergency preparedness and response, environmental and waste management
- Develops and/or delivers employee training, emergency preparedness and quality assurance programs
- Advises operations in the construction of work areas to minimize hazards and risk of pathogen exposure
- Provides guidance to less experienced personnel working with EH&S matters
- Ensures that safety training, emergency preparedness, and loss control programs comply with external standards in content and annual scheduling
- Maintains accountability of assigned areas and provides functional direction and/or training in application of occupational health, compliance and safety programs
- Serves as first responder to Institute incidents
- Keep current with EH&S practitioners and/or organizations to ensure regulatory interpretation, technical advice, Institute policies are in compliance
- Carry out ARM, Safety and related types of technical analysis for our clients and document your outputs in high quality reports
- Support the development of winning bids

Qualifications for safety engineer, senior

licensing requirements

- PhD degree, with 3 years of professional experience in a comprehensive environmental, health and safety program, preferably in a university setting
- Contribute to technical excellence, innovation and knowledge sharing
- Deliver your work to time, quality and budget targets
- Work effectively in teams and also standalone
- Demonstrate commitment to improve your capability and professional credentials