

Holds a B. Sc. in Chemistry and has about 8 years hands-on experience working as Lab Chemist / HSE Officer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 09/09/1989
Gender : Male
Marital Status : Married
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Chemistry, Ain Shams University, 2011

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Training course in M.S.D.S (Material Safety Data Sheet) (2015).
: Institute for Occupational Safety and Health (NIOSH) (2017).
: "Occupational Safety and Health Administration - Construction Industry", OSHA Academy (Gulf Technical and Safety Training Centre) (GTSC).
: "Occupational Safety and Health Administration - General Industry", OSHA Academy (Gulf Technical and Safety Training Centre) (GTSC).
: "Fire Fighting", OSHA Academy (GTSC).
: "First Aid & CPR", American Safety and Health Institute (GTSC).
: "Safe lifting operations", American National Standards Institute (GTSC).
: "Risk assessment", OSHA Academy (GTSC).
: "Occupational Health and Safety Specialist (Basic)".
: Training in El Kasr El Ainy Hospital for 6 months (2011).
: Training in International Hospital for 5 months, Cairo (2011).
: ICDL

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From 2017 till now
Employer : MSA (Modern Science & Arts) University
Job title : HSE Officer
Job Description :
- Personally responsible for own safety and conducting one's self to the standards of Companies Policies and Procedures.
 - Coordinate with Area QHSE involving QHSE concerns.
 - Ensure that Project / Site HSE plans and procedures are properly implemented on site during operations.
 - Maintain and update evacuation plans, procedures and measures.
 - Provide information to Management on accidents / incidents in a timely manner according to established Operator procedures.
 - Assist in the investigation of accidents / near miss and analysis in order to identify trends and propose the necessary corrective measures.
 - Monitor compliance against the monthly HSE schedule.
 - Monitor / share / participate in regularly scheduled HSE meetings held.
 - Oversee implementation of operational systems and procedures to include but not be limited to: Permit to Work System, Lock-Out/Tag-Out System, Hazardous Chemical - MSDS, PPE System, and other required training activities.
 - Monitor readiness / response to emergency situations through regularly held and documented drills.
 - Maintenance of the Corrective Action Register for non-compliance items arising from meetings and inspections.
 - Prepare hazards and risks related to working at height, Industrial hygiene, and electrical work.
 - Facilitate and conduct staff training on issues relating to Health, safety and environment.
 - Recommend and implement control measures for exposure to hazardous materials or conditions.
 - Ensure that main techniques and methodologies for hazards identification, occupational risk assessment and evaluation are applied (Eg. Risk assessment, likelihood and Severity evaluation, JSA).
 - Keep updated HSE procedures for the specific tasks.

- Dates** : From 2016 till 2017
Job title : Lab Supervisor for laboratories

- Dates** : From 2011 till 2015
Employer : MSA (Modern Science & Arts) University
Job title : Lab Chemist
Job Description :
- Organic chemistry.
 - Analytical chemistry.
 - Pharmaceutical chemistry.
 - Pharmaceutics.
 - Microbiology.