American University of Ras Al Khaimah
School of Engineering
Civil & Infrastructure Engineering Department

Laboratory general safety rules

- Listen to or read instructions carefully before attempting to do anything.
- Follow the directions of Academic/Laboratory Instructor.
- Treat fellow users of the laboratory, and all equipment within the laboratory, with the appropriate level of care and respect.
- Wear safety goggles to protect your eyes from heated materials, or things that might be able to shatter.
- Notify your Instructor if accidents occur.
- Wash your hands with soap and water before leaving the lab.
- During lab work, keep your hands away from your face.
- Tie back long hair.
- Shorts, sandals, or open-toed shoes should not be worn in the lab.
- Never do unauthorized experiments.
- Never work alone in laboratory.
- Remove your watch and jewelry and roll up loose clothing.
- Know the location of the fire extinguisher, fire blanket and first aid kit.
- Keep your work area uncluttered. Take to the lab station only what is necessary.
- It is suggested that you wear glasses rather than contact lenses.
- Never put anything into your mouth during a lab experiment.
- Clean up your lab area at the conclusion of the laboratory time.
- Turn off the power and unplug equipment after performing service.
- Never “horse around” or play practical jokes in the laboratory.
- Bend your knees when lifting heavy objects to avoid injuring your back.
- Food or drink is not permitted at any time in the laboratory.
- No smoking is allowed in the laboratory
- Always maintain an extra copy of all your important data files.
- Lab coats must be worn in this laboratory.
- Wear sunglasses, a helmet or cap and a warning jacket when working in site. Always use warning cones and warning tapes around the working area.
- Remember that in a fire situation you have to know how to reach the nearest EXIT.
- In any Emergency case, contact Mr. Mahmoud Abdelhamid (AURAK Facility Supervisor) mobile number: 0501046839 and landline: 072210500 Ext: 1210.

Stevin Rock Lab 1: Construction materials, Geotechnical and Surveying Labs