Ministry of Higher Education and Scientific Research

University of RELIZANE

Faculty of Science and Technology

Department of Civil Engineering and Public Works

Organizes: SMGE"2023
Study day: Soil Mechanics and
Geotechnical Engineering 25/11/2023

Online @ University Of RELIZANE

LABORATOIRE DES MATERIAUX
INNOVANTS ET ENERGIES RENOUVELABLES



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# AIM & SCOPE

The Study Day **SMGE"2023, Study day: Soil Mechanics and Geotechnical Engineering,** Soil Mechanics studies more particularly the behavior of soils in terms of their resistance and deformability. A geotechnical or geological study is a soil study which aims to: determine the mechanical characteristics of the land to support a construction, assess the natural risks identified in the sector in which a project is located and their impacts on the future construction.

Geotechnical engineers analyze soil characteristics and terrain behavior to identify and prevent major geotechnical risks of projects.

## **IMPORTANT DATES**

✓ Submission start
 ✓ Notification of Acceptance
 ✓ seminar program
 ✓ seminar Date
 November 2, 2023
 November 23, 2023
 November 25, 2023

E-Mail: chemmam2020@gmail.com

**WebSite:** https://sites.google.com/cu-relizane.dz/pr-berrabah-hamza-madjid/accueil

## **TOPICS:**

- Soil Mechanics
- Head of Session: Dr. CHEMMAM M.
- Geotechnical Engineering
- Head of Session: Dr. SALHI M.
- Geotechnical
- Head of Session: Dr. MENAD K.