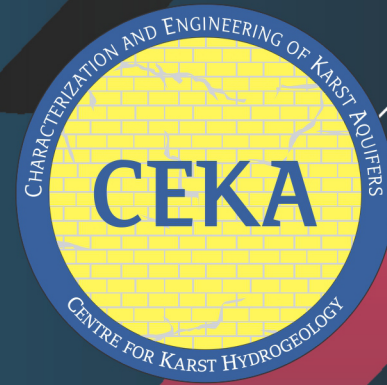


# CEKA

## CHARACTERIZATION AND ENGINEERING OF KARST AQUIFERS



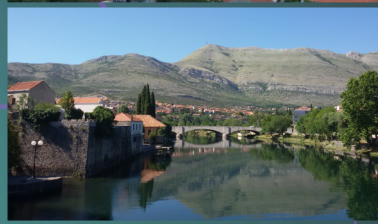
The 10<sup>th</sup> celebratory international course "Characterization and Engineering of Karst Aquifers", sponsored by HET and under auspice of UNESCO, with the theme of specific research in karst terrains and a special focus on engineering problems (dams, reservoirs, water supply), will be held in **Trebinje, B&H** from **May 29 to June 4, 2023**.

The organizers of the course are the Faculty of Mining and Geology of the University of Belgrade and the Geological Survey of Republic of Srpska from Zvornik.

Within the course hydrogeology of karst outcrops, application of various research methods and provision of conditions for monitoring, engineering and water management in karst are discussed. Project and execution of field research, design and optimization of groundwater exploitation, protection of springs and remediation, artificial control of groundwater and prevention of water losses from reservoirs built in karst, are some of the specific topics that the participants deal with directly with practical demonstrations and tests in the field.

The course consists of lectures and seminars, a half-day (visit to the Grančarevo and Gorica dam) and two full-day field excursions (Popovo Polje, Dabarsko polje and other parts of the Trebišnjica hydrosystem) as well as a final exam and traditional farewell dinner.

All information about the course are available on the website: [www.karst.edu.rs](http://www.karst.edu.rs).



29 May - 04 June, 2023  
Trebinje, Bosnia & Herzegovina

