

**FIRST ANNOUNCEMENT OF THE INTERNATIONAL COURSE
"CHARACTERIZATION AND ENGINEERING OF KARST AQUIFERS"
CEKA 2023**

by

**Centre for Karst Hydrogeology – CKH and
Geological Survey of Republic of Srpska – GSRS**

Tentative schedule of the 10th CEKA 2023 to be held in Trebinje, Bosnia & Herzegovina from 29 May to 04 June 2023

day	activity
28 May	<i>Arrival to Trebinje</i>
29 May	Opening ceremony and Celebration of 15 years of CKH (HET*) Workshop with invited lecturers (HET) Cocktail party ("Dublin Pub")
30 May	CEKA – Lectures (HET)
31 May	CEKA – Lectures (HET) Half-day excursion: Visit of Grančarevo and Gorica dams
01 June	All-day excursion: Klinje dam, Cerničko polje and Ključka River (Surface flow of only 300 m from karst spring in Vilina pećina cave to ponor of Ključka River). Fieldwork demonstrations: Hydrometry, Tracer tests, Borehole logging, Physico-chemical measurements...
02 June	CEKA – Lectures (HET)
03 June	All-day excursion to Eastern Herzegovina karst area: Visiting of the Vjetrenica cave, Buna karst spring, Mostar, Karst poljes: Popovo, Dabarsko and Fatničko, Bileća reservoir
04 June	The end of the course and closing ceremony with awarding of Certificates and farewell party (Restaurant "Studenac")
05 June	<i>Leaving of Trebinje</i>

***HET – Hydro-Energy System of Trebišnjica, Obala Luke Vukalovića 2, Trebinje**

Please send your express of interest (Preliminary application form) to
dr Saša Milanović, Head of the Centre for Karst Hydrogeology,
e-mail: sasa.milanovic@rgf.bg.ac.rs

Program details, final schedule, topics and lecturers will be sent in Second circular letter by April 30th 2023.

The organizers reserve the right to make changes to the event program.