



**CHARACTERIZATION AND ENGINEERING OF KARST AQUIFERS**  
TREBINJE, BOSNIA & HERZEGOVINA AND VIRPAZAR, MONTENEGRO  
26 MAY – 04 JUNE 2019



**Tentative schedule of CEKA 2019**  
**to be held in Trebinje, Bosnia & Herzegovina and Virpazar, Montenegro**  
**from 26 May to 04 June 2019**

- 26 May** - Arrival to Trebinje, Bosnia & Herzegovina (B&H), welcome reception
- 27 May** - Introduction to the course, first lectures in Trebinje (B&H)
- 28 May** - Travel to Montenegro (MNE), Nikšić polje (MNE) – visiting of dams and reservoirs and drilling/grouting sites; visiting of Glava Zete spring and Power Plant (MNE); visiting of Bolje sestre intake for Montenegrin coast
- 29 May** - Practical training and exercise at Bolje sestre intake (Regional waterworks for Montenegrin Coast (MNE)): in-the-field test – tracing of piezometer, case study exercise; Skadar Lake (MNE) – general biota and eco system, submerged flows, water balance. Traveling to Kotor (MNE)
- 30 May** - Kotor - UNESCO Heritage site and its water supply; visiting of huge temporary springs and vruljas along Boka Kotorska Bay: Ljuta, Spila, Sopot. Case study exercise; Grahovsko karst polje; Return to Trebinje, Bosnia & Herzegovina
- 31 May** - Lectures, visit of Grančarevo and Gorica dams in Trebinje adjacent, half-day excursion
- 01 June** - Lectures in Trebinje, B&H
- 02 June** - All-day excursion to Mostar area (visiting of the Vjetrenica cave, Buna karst spring, Popovo, Dabarsko and Fatničko karst poljes), Trebinje, B&H
- 03 June** – Lectures in Trebinje (B&H); Work and demonstration in the field: Springs inventory (visit of Lušac spring in Trebinje area)
- 04 June** - Exam, end of the course, closing ceremony and farewell party, Trebinje, B&H

Program details, final schedule, topics and lecturers will be announced in 2019.  
The organizers reserve the right to make changes to the event program.