

UREMED 2023

In April, the UREMED 2023 weekly educational course on the topic of remediation of underground water after uranium mining by underground leaching and treatment of mine water, consisting of 8 expert lectures and 5 excursions and technical visits, ran.

The course was focused on the following topics:

- Uranium underground leaching remediation concept and case study.
- Optimal remediation strategy and principles of remediation technologies.
- Conceptual models and risk assessment.
- Selection and evaluation of rehabilitation parameters.

Excursions and technical visits to locations and operations of DIAMO, s. p., were also an important part of the educational course, such as:

- Drilling section, drilling equipment and disposal of wells, technological laboratory.
- Liquidation of deep mines and reclamation.
- Leaching field for U mining by underground leaching, chemical station.
- Technological processes of remediation of groundwater affected by uranium mining by underground leaching.

