

Dear Colleagues!

The Tien Shan Geological Society, Kyrgyzstan, informs you about the annual International Summer School on Geoheritage, Geology and Climatology in 2024 - “Millions of Years before the Silk Road”.

The Tien Shan mountain system is a unique natural monument, a natural laboratory, which was created for visual knowledge and reconstruction of the geological evolution of the Earth. The Tien Shan and Pamir mountains present a variety of landscapes, from semi-deserts to glaciers, stratotype sections, weathering processes, mineralogy and paleontology. Geological weathering processes clearly form a variety of landforms and amazing geodiversity.

Tien Shan is a magnificent geological testing ground for study and scientific research. The entire geological evolution of the Earth is represented in the Tien Shan. It is a region with a diverse geological heritage and offers excellent opportunities for research, education and geotourism.

The International Summer School invites students, graduate students, young scientists and those wishing to learn geological science to take part in a field trip to the Western Tien Shan of Kyrgyzstan. Summer school has become traditional. In 2022 -2023, the summer school was held under the auspices of UNESCO in the Madygen Geopark. In 2024, it will be held under the auspices of the Tien Shan Geological Society and the UNESCO International Program for Geosciences and Geoparks.

Summer school is an excellent opportunity to master the skills of field geological research under the guidance of experienced geologists and glaciologists.

We invite everyone to take part in the International Summer School!

You can find out more about the summer school on our website:

<https://www.geotianshan.org/en/expeditions/international-summer-school-geologist/>



International summer school on geoheritage, geology, climatology
 "Millions of years before the Silk Road"

SUMMER SCHOOL ROUTE

KYRGYZ REPUBLIC

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