FIRST CIRCULAR

It is a great honour and pleasure to invite you to the 16th International Conference on Soil Micromorphology in Kraków, Poland from September 4th to 8th 2022 and an optional post-conference trip from September 9th to 11th, 2022.

The venue of the conference is the Jagiellonian University in Kraków, Poland 3rd Campus, Gronostajowa Str.

ORGANIZERS

International Union of Soil Sciences
Division 1. Soil in Space and Time
Commission 1.1 - Soil morphology and micromorphology

Jagiellonian University in Kraków
University of Agriculture in Kraków
Warsaw University of Life Sciences – SGGW
Nicolaus Copernicus University in Toruń
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International Decade of Soils 2015-2024
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CONFERENCe TOPICs

- micromorphological aspects of soil-forming processes
- micromorphology of paleosols
- micromorphology of anthropogenic soils
- micromorphology of soils affected by human
- influence of soil organisms on micromorphological features of soils
- application of micromorphological studies in the analysis of Quaternary deposits
- application of micromorphological studies in archaeology
- the latest research techniques used in soil micromorphology
- directions of soil micromorphology development in the near future

GENERAL SCHEDULE

MICROMORPHOLOGICAL COURSE – August 29 – September 3, 2022 (from Monday to Saturday) (optional)

THE CONFERENCE – September 4–8, 2022:
- September 4 (Sunday) – registration at the conference venue (in the afternoon) and ice-breaking party, Institute of Geography and Spatial Management, Jagiellonian University
- September 5 (Monday) – registration, opening session, plenary sessions, poster session 1, afternoon: Old Town guided walking
- September 6 (Tuesday) – Plenary sessions, poster session 2, IUSS Business Meeting, Banquet
- September 7 (Wednesday) – Mid-conference trip (genesis and functioning of loess soils in Kraków and its close vicinity, visit in the Soil Museum)
- September 8 (Thursday) – Plenary sessions, summary and closing ceremony

POST-CONFERENCE TRIP – September 9–11, 2022 (from Friday to Sunday) (optional)
Route: Kraków – Sandomierz – Kielce – Kraków
Polish Upland tour with emphasis to micromorphology of: soils developed from loess, gypsum and carbonate rocks; paleosols in Quaternary sequences; fossil Lower Jurassic Podzols; Technosols in metal mining areas.

Program of the field trips is available at http://www.icosm2020.sggw.pl/trips/
IMPORTANT DATES

- **October 1, 2021**: Early registration opens, call for abstracts
- **February 28, 2022**: End of the abstract submission
- **February 28, 2022**: Early-bird registration closed
- **April 30, 2022**: Registration closed
- **March-May 2022**: Acceptance of abstracts

FEES

**Early bird (till February 28, 2022):**
- Accompanying person – 120 EUR
- Students, PhD students, retirees – 250 EUR
- Researchers and other participants – 300 EUR

**Regular fee (from March 1, 2022):**
- Accompanying person – 150 EUR
- Students, PhD students, retirees – 300 EUR
- Researchers and other participants – 350 EUR

Participants of micromorphological course will have 50 EUR discount for conference fee.

Fee should be paid as a **bank account transfer**.

**Bank name**: Bank Millennium S.A. in Warsaw

**IBAN**: PL 24 1160 2202 0000 0000 5515 6900

**SWIFT**: BIGBPLPW (or BIGBPLPWXXX, if 11 characters are required in the transfer system)

**Notes to the transfer**: Name and Surname, ICoSM 2022

ICoSM 2022 YOUNG MICROMORPHOLOGIST AWARD


The ICoSM 2022 Young Micromorphologist Award is financed by IUSS in the framework of Stimulus Fund.
REGISTRATION

Participants should register via a registration form available at
http://www.icosm2020.sggw.pl/registration/

ABSTRACTS

Abstracts should be prepared using a template available at
http://www.icosm2020.sggw.pl/abstracts/

SOIL MICROMORPHOLOGY COURSE (optional)

The micromorphological course is to take place on August 29 – September 3, 2022 (from Monday to Saturday). All necessary information is available at
http://www.icosm2020.sggw.pl/course/

See our web page: http://www.icosm2020.sggw.pl/ and the facebook fanpage

Contact

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