



AUTUMN SCHOOL ON SPACE RESOURCES AND ROBOTICS



Technologies for Space Medicine

Hosted by AGH University of Krakow

Onsite dates: 16–20 November 2026

Course Highlights:

- Introduction to Space Medicine
- Space Psychology
- Mental health and human factors in extreme environments
- Communication, conflict and leadership in confined teams
- Medical emergencies and clinical decision-making in space
- Managing stress and cognitive fatigue in extreme environments
- And much more...

Fast Facts:

Duration:

- 5 days of in-person study at AGH University of Krakow
- 2 weeks of online work and assignments
- Pre-course induction session

Onsite Dates in Krakow:

- 16–20 November 2026

Accreditation:

- 3 ECTS points



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Target Group:

- Undergraduate, graduate and doctoral students

Language:

- English

Requirements:

- Basic knowledge of mathematics
- An interest in space medicine and technology

Course Format:

- Lectures, workshops and team projects

Additional Activities:

- Walking tour of Kraków
- Team projects, hackathons and simulations
- Study visits
- Meetings with practitioners
- Optional survival Polish language course before the School

Application Deadline:

- 5 October 2026

How to Apply:

Apply through your local mobility coordinator or contact your local UNIVERSEH WP2 officers.

Join us for an immersive experience at AGH University of Krakow and expand your knowledge of technologies for space medicine!