



UNIWERSYTET
IM. ADAMA MICKIEWICZA
W POZNANIU

Adaptation of students to study and to do laboratory work at FGGS and AMU

Educational subject description sheet

Basic information

Study programme Geohazards and Climate Change		Didactic cycle 2024/25
Speciality -		Subject code 07GCCS.21P.11698.24
Organizational unit Faculty of Geographical and Geological Sciences		Lecture languages English
Study level Second-cycle programme		Course type Obligatory
Study form Full-time		Block Basic subjects
Education profile General academic		
Subject coordinator	Karolina Leszczyńska	
Lecturer	Karolina Leszczyńska	
Period Semester 1	Activities and hours • Laboratories: 15, Graded credit; including sub-activities: ◦ Synchronous digital laboratory: 2	Number of ECTS points 1

Goals

Code	Goal
C1	The aim of the course is to introduce foreign Students to the structure and infrastructure of Faculty of Geographical and Geological Sciences and to familiarize them with the higher education system in Poland.

Entry requirements

There are no entry requirements.

Subject learning outcomes

Code	Outcomes in terms of	Learning outcomes	Examination methods
Skills - Student:			
U1	efficiently plans her/his work and study at the Faculty of Geographical and Geological Sciences, Adam Mickiewicz University.	GCC_K2_U17	Multimedia presentation
Social competences - Student:			
K1	is prepared and willing to work within the structures of Faculty of Geographical and Geological Sciences, Adam Mickiewicz University.	GCC_K2_K08	Multimedia presentation

Study content

No.	Course content	Subject learning outcomes	Activities
1.	The higher education system in Poland - how it is organized?	K1	Laboratories, Synchronous digital laboratory
2.	The structure and infrastructure of Faculty of Geographical and Geological Sciences.	U1, K1	Laboratories, Synchronous digital laboratory

Additional information

Activities	Teaching and learning methods and activities
Laboratories	Lecture with a multimedia presentation of selected issues, Problem-based learning

Activities	Credit conditions
Laboratories	<p>The final grade is the result obtained from the assessment of the multimedia presentation (100% of the assessment).</p> <p>Grading scale:</p> <ol style="list-style-type: none"> 1. very good (5.0) - from 90% of points, 2. good plus (4.5) - from 80% of points, 3. good (4.0) - from 70% of points, 4. sufficient plus (3.5) - from 60% of points, 5. satisfactory (3.0) - from 50% of points, 6. unsatisfactory (2.0) - below 50% of points.

Literature

Obligatory

1. on-line resources: Educations.com. Study Guides:
<https://www.educations.com/study-guides/europe/study-in-poland/education-system-4315>

Optional

1. on-line resources: Student's Guide, Poland. Parlament Studentów Rzeczypospolitej Polskiej i Erasmus Student Network, Poland. <https://www.esn.pl/en/news/guidebook-international-students-poland>

Calculation of ECTS points

Activities	Activity hours*
Laboratories	15
Reading the indicated literature	5
Preparation of a multimedia presentation	10
Student workload	Hours 30
Number of ECTS points	ECTS 1

* academic hour = 45 minutes

Efekty uczenia się dla kierunku

Kod	Treść
GCC_K2_K08	The graduate is ready to take the responsibility for health and safety and the entrusted equipment
GCC_K2_U17	The graduate can cooperate in the team, efficiently plan the work for her/himself and the research/task team