



Key Action 1
Learning Mobility for Higher Education Students and Staff
among EU Member States and third countries associated to the Programme

SZ: MU-ISOIS/199456/2020/1279855/CZS

ID: 5633

Valid from: 1st December 2023

Information about the higher education institutions

Between (Name of the institution and department, where relevant)	Erasmus code	Friedrich Schiller University Jena Faculty of Physics and Astronomy
	D JENA01	
Contact details (name, email, phone)	Institutional coordinator: Departmental coordinator:	
Websites (general / faculties / course catalogue)	http://www.uni-jena.de	
And (Name of the institution and department, where relevant)	Erasmus code	Masaryk University Department of Theoretical Physics and Astrophysics
	CZ BRNO05	
Contact details (name, email, phone)	Institutional Coordinator: Departmental Coordinator:	
Websites (general / faculties / course catalogue)	https://www.muni.cz https://is.muni.cz/predmety/?lang=en https://czs.muni.cz/en/student-from-abroad/international-student-guide/course-catalogue	

Student Mobility for Studies

The partners commit to amend the table below in case of changes in the mobility data by no later than the end of January in the preceding academic year.

Country		Academic year(s)	Subject area name and ISCED clarification Other terms (if applicable)	Study cycle	Student Mobility for Studies		
FROM	TO				Students	Total months	Blended
CZ	DE	2021/22 - 28/29	0533 - Physics MU unit: Faculty of Science / Department of Theoretical Physics and Astrophysics Partner unit: Faculty of Physics and Astronomy	1st/2nd/3rd	2	12.00	no
DE	CZ	2021/22 - 28/29	0533 - Physics MU unit: Faculty of Science / Department of Theoretical Physics and Astrophysics Partner unit: Faculty of Physics and Astronomy	1st/2nd/3rd	2	12.00	no

Staff Mobility for Teaching

The partners commit to amend the table below in case of changes in the mobility data by no later than the end of January in the preceding academic year.

Country		Academic year(s)	Subject area name and ISCED clarification Other terms (if applicable)	Staff Mobility for Teaching	
FROM	TO			Teachers	Total days
CZ	DE	2021/22 - 28/29	0533 - Physics MU unit: Faculty of Science / Department of Theoretical Physics and Astrophysics Partner unit: Faculty of Physics and Astronomy	2	10
DE	CZ	2021/22 - 28/29	0533 - Physics MU unit: Faculty of Science / Department of Theoretical Physics and Astrophysics Partner unit: Faculty of Physics and Astronomy	2	10

Recommended language skills

The sending institution, following agreement with the receiving institution, is responsible for providing support to its nominated candidates so that they can have the recommended language skills at the start of the study or teaching period.

Country		Student mobility for studies		Staff mobility for teaching		Staff mobility for training	
FROM	TO	Language	Level	Language	Level	Language	Level
CZ	DE	German	B2	English	B1		
CZ	DE	English	B1	German	B1		
DE	CZ	English	B2	English	B2		

The above stated language competence concerns requirements of the university. For daily communication it is necessary to know English or Czech.

Signatures of the legal representatives of both institutions

According to the Act no. 340/2015 on the Contract Repository, MU is obliged to publish the text of the contract. The contract shall be made accessible to the general public, but personal data, signatures and bank account information shall be omitted.

	Friedrich Schiller University Jena	Masaryk University
Name		
Function		
Signature	signed electronically	signed electronically
Date	1 December 2023	29 November 2023