# Erasmus+ Programme

**Amendment 1 to Bilateral Inter-Institutional Agreement**
**2021-2029**

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/199396/2020/1279795/CZS
ID: 5591
Valid from: 6th July 2025

## Information about the higher education institutions

| | | |
|---|---|---|
| **Between** (Name of the institution and department, where relevant) | **Erasmus code** | **Eindhoven University of Technology**<br>**Department of Applied Physics** |
| | **NL EINDHOV17** | |
| **Contact details** (name, email, phone) | Institutional coordinator:<br>Departmental coordinator: | |
| **Websites** (general / faculties / course catalogue) | https://www.tue.nl/en/ | |
| **And** (Name of the institution and | **Erasmus code** | **Masaryk University**<br>**Department of Plasma Physics and Technology, Department of Condensed Matter Physics, Department of Theoretical Physics and Astrophysics** |
| department, where relevant) | **CZ BRNO05** | |
| **Contact details** (name, email, phone) | Institutional Coordinator:<br>Departmental Coordinator: | |
| **Websites** (general / faculties / course catalogue) | https://www.muni.cz<br>https://is.muni.cz/predmety/?lang=en<br>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<br>Other terms (if applicable) | Study cycle | Student Mobility for Studies | | |
|---|---|---|---|---|---|---|---|
| FROM | TO | | | | Students | Total months | Blended |
| CZ | NL | 2021/22 - 28/29 | 0533 - Physics<br>Partner unit: Department of Applied Physics | 2nd/3rd | 2 | 12 | no |
| NL | CZ | 2021/22 - 28/29 | 0533 - Physics<br>Partner unit: Department of Applied Physics | 2nd/3rd | 2 | 12 | 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<br>Other terms (if applicable) | Staff Mobility for Teaching | |
|---|---|---|---|---|---|
| FROM | TO | | | Teachers | Total days |
| CZ | NL | 2021/22 - 28/29 | 0533 - Physics (Plasma Physics, Material Science)<br>Partner unit: Department of Applied Physics | 1 | 7 |
| NL | CZ | 2021/22 - 28/29 | 0533 - Physics (Plasma Physics, Material Science)<br>Partner unit: Department of Applied Physics | 1 | 7 |

### 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 | NL | English | C1 | English | B2 | | |
| NL | CZ | English | C1 | 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.

| | **Eindhoven University of Technology** | **Masaryk University** |
|---|---|---|
| Name | | |
| Function | | |
| Signature | signed electronically | signed electronically |
| Date | 6 July 2025 | 29 January 2024 |