

Last name(s):

First name(s):

Academic year: 2024/2025

The Sending Institution: Charles University

The Receiving Institution: Trinity College Dublin

Planned period of the mobility:

From: 01/09/2024

Till: 20/12/2024

**Table A: Proposed study programme abroad**

Component code (if any)	Component title as indicated in the course catalogue at the receiving institution	ECTS credits	Semester
CSU33081	Computational Mathematics	4	autumn
CSU44001	Fuzzy Logic and Control Systems	5	autumn
CSU22061	Intermediate Programming	5	autumn
CSU44061	Machine Learning	8	autumn
MAU23205	Ordinary Differential Equations	5	autumn
Total:		27	

**Table B: Educational components in the student's degree which will be replaced by the study abroad**

Component code (if any)	Component title at CU	ECTS credits	Semester	P/PV/V	Academic Tutor Signature
NPFL129	Introduction to Machine Learning with Python (CSU44061)	5 kredity za naše předměty	autumn	PV	
NMAI042	Numerical Mathematics (CSU33081)	5	spring	PV	
CSU44001	Fuzzy Logic and Control Systems	5	autumn	V	
CSU22061	Intermediate Programming	5	autumn	V	
MAU23205	Ordinary Differential Equations	5	autumn	V	
Total:		25			

In case some educational components would not be successfully completed by the student, the following provisions will apply: \_\_\_\_\_

[please specify or provide a weblink to the relevant information.]

**Web link to the course catalogue at the receiving institution: Language competence of the student**

<https://www.tcd.ie/students/orientation/visiting-exchange/module-enrolment/full-year-and-semester-1/>

The level of language competence in English that the student already has or agrees to acquire by the start of the study period (for the above-mentioned dates) is: C1