



Higher Education: Learning Agreement Student Mobility for Studies

Student's name **Anić Ana**
Academic Year **2018/2019**



Sveučilište u Zagrebu
Fakultet prometnih znanosti
University of Zagreb
Faculty of Transport and Traffic Sciences

Student	Last name(s)	First name(s)	Date of birth (dd/mm/yyyy)	Nationality ¹	Sex [M/F]	Study cycle ²	Field of education ³
	Anić	Ana	18/6/1992	Croatian	F	EQF level 7	1041
Sending Institution	Name	Faculty/Department	Erasmus code ⁴ (if applicable)	Address (Faculty)	Country	Contact person name ⁵ (faculty administrative); email; phone	
	UNIVERSITY OF ZAGREB	Faculty of Transport and Traffic Sciences	HR ZAGREB01	Vukelićeva 4, 10000 Zagreb	Croatia	Ivanka Nikolić, mobility@fpz.hr ; +385 1 2380 260	
Receiving Institution	Name	Faculty/ Department	Erasmus code (if applicable)	Address	Country	Contact person name; email; phone	
	Budapest University of Technology and Economics	Department of Transport Technology and Transport Economics	HU BUDAPES02	Department Address: Sztoczek 2, 1111 Budapest Mailing address: 1111 Budapest, Müületem rakpart 3.	Hungary	Adam Torok, torok.adam@mail.bme.hu ; Tel.: +36-1-463-3551	

Komentirano [A1]: Narančastim slovima je označeno što popunjava student/kandidat

Komentirano [A2]: EQF level 6 – preddiplomski studij
EQF level 7 – diplomski studij
EQF level 8 – doktorski studij

Komentirano [A3]: 1041: Transport services (02.6, 16.4 - 84, 840)

1049: Transport services, not elsewhere classified

Više:

<http://uis.unesco.org/sites/default/files/documents/international-standard-classification-of-education-fields-of-education-and-training-2013-detailed-field-descriptions-2015-en.pdf>, pp. 52-53, 58, 78-79

Before the mobility

Study Programme at the Receiving Institution

Planned period of the mobility: from [month/year] **05/2019** to [month/year] **05/2019**

Table A Before the mobility	Component ⁶ code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue ⁷)	Semester [e.g. autumn/spring; term]	Number of ECTS credits (or equivalent) ⁸ to be awarded by the Receiving Institution upon successful completion
		N/A	Graduation Thesis entitled: Modelling of Railway Track Capacity; Mentor: Asst. Prof. Antonic Anton, Ph.D.	spring
If necessary, please electronically insert more rows.				Total: 0
Web link to the course catalogue at the Receiving Institution describing the learning outcomes: [web link to the relevant information]				

Komentirano [A4]: Upisati šifru kolegija na instituciji ili N/A (akronim za: engl. *not available*) ako šifra kolegija nije poznata

Komentirano [A6]: autumn: zimski semestar (od 1. 10.)
spring: ljetni semestar (od cca 25. 2.)

Komentirano [A7]: Upisati nulu (0) ako nećete položiti taj kolegij na instituciji domaćina tijekom trajanja mobilnosti, odnosno ako nećete obraniti rad na instituciji domaćina tijekom trajanja mobilnosti.

Ako ćete položiti ili obraniti rad na instituciji domaćina upisati pripadajući broj ECTS-a od navedenog kolegija.

Komentirano [A5]: Upisati naziv kolegija, npr:
-Završni rad: engl. *Final Thesis*
-Diplomski rad: engl. *Graduation Thesis*
-Specijalistički rad: engl. *Specialist Thesis*
-Doktorski rad: engl. *Ph.D. Thesis*

Ako se radi o kolegiju Završni/Diplomski/Specijalistički/ Doktorski rad upisati i:

- 1.Naziv rada na engleskom jeziku
- 2.Riječ mentor
- 3.Titul, ime i prezime mentora na instituciji domaćina.

Komentirano [A8]: Ako se radi o kolegiju Završni/Diplomski/Specijalistički/ Doktorski rad upisati i:

- 1.Naziv rada na engleskom jeziku
- 2.Riječ mentor
- 3.Titul, ime i prezime mentora na matičnoj instituciji.

The level of language competence⁹ in English [indicate here the main language of instruction] that the student already has or agrees to acquire by the start of the study period is: A1 A2 B1 B2 C1 C2 Native speaker

Recognition at the Sending Institution

Table B Before the mobility	Component code (if any)	Component title at the Sending Institution (as indicated in the course catalogue)	Semester [e.g. autumn/spring; term]	Number of ECTS credits (or equivalent) to be recognised by the Sending Institution
		60613	Graduation Thesis entitled: Modelling of Railway Track Capacity; Mentor: Prof. Tomislav Tomić, Ph.D.	spring
If necessary, please electronically insert more rows.				Total: 0
Provisions applying if the student does not complete successfully some educational components: [web link to the relevant information]				

Commitment, signatures and stamp (stamp of the sending institution obligatory; receiving institution if applicable)

By signing this document, the student, the Sending Institution and the Receiving Institution confirm that they approve the Learning Agreement and that they will comply with all the arrangements agreed by all parties. Any exceptions to this rule are documented in an annex of this Learning Agreement and agreed by all parties. The student and the Receiving Institution will communicate to the Sending Institution any problems or changes regarding the study programme, responsible persons and/or study period.

Commitment	Name	Email	Position	Date	Signature / Stamp
Student	Ana Anić, bacc. ing. traff.	anaanic@gmail.com	Student	28/3/2019	[Vlastoručni potpis]
Responsible person ¹⁰ at the Sending Institution	Prof. Zvonko Kavran, PhD	zkavran@fpz.hr	ECTS coordinator	29/3/2019	/
Responsible person at the Receiving Institution ¹¹	Prof. Adam Torok, Ph.D.	torok.adam@mail.bme.hu	CEEPUS and ERASMUS coordinator	30/3/2019	/