



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

During the Mobility

Exceptional changes to Table A (to be approved by e-mail or signature by the student, the responsible person in the Sending Institution and the responsible person in the Receiving Institution)						
Table A2 During the mobility	Component code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue)	Deleted component [tick if applicable]	Added component [tick if applicable]	Reason for change ¹² (insert number)	Number of ECTS credits (or equivalent)
	N/A	Graduation Thesis entitled: Modelling of Railway Track Capacity; Mentor: Asst. Prof. Antonic Anton, Ph.D. New duration: until 27/06/2019	<input type="checkbox"/>	<input checked="" type="checkbox"/>	6	0
		If necessary, please electronically insert more rows.				Total: 0

Komentirano [A9]: Stranica LA, s naslovom *During the Mobility*, popunjava se isključivo ako postoje promjene tijekom mobilnosti, odnosno ukoliko se nešto dodaje ili briše. Ako nema promjena tijekom mobilnosti, ova stranica se ne popunjava ni ne ovjerava.

Commitment	Name	Email	Position	Date	Signature / Stamp
Student	Ana Anić, back. ing. traff	anaanic@gmail.com	Student	13/05/2019	[Vlastoručni potpis]
Responsible person ¹³ at the Sending Institution	Prof. Zvonko Kavran, PhD	zkavran@fpz.hr	ECTS coordinator	15/05/2019	/
Responsible person at the Receiving Institution ¹⁴	Prof. Adam Torok, Ph.D.	torok.adam@mail.bme.hu	CEEPUS and ERASMUS coordinator	14/05/2019	/

Exceptional changes to Table B (if applicable) (to be approved by e-mail or signature by the student and the responsible person in the Sending Institution)					
Table B2 During the mobility	Component code (if any)	Component title at the Sending Institution (as indicated in the course catalogue)	Deleted component [tick if applicable]	Added component [tick if applicable]	Number of ECTS credits (or equivalent)
	60613	Graduation Thesis entitled: Modelling of Railway Track Capacity; Mentor: Prof. Tomislav Tomić, Ph.D. New duration: until 27/06/2019	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0
		If necessary, please electronically insert more rows.			Total: 0

Commitment	Name	Email	Position	Date	Signature / Stamp
Student	Ana Anić, back. ing. traff	anaanic@gmail.com	Student	13/05/2019	[Vlastoručni potpis]
Responsible person ¹⁵ at the Sending Institution	Prof. Zvonko Kavran, PhD	zkavran@fpz.hr	ECTS coordinator	15/05/2019	/