

Learning Agreement

Student Mobility for Studies

Higher Education:
Learning Agreement form
Szabó, Bence
Academic Year 2019/2020

Erasmus+

During the Mobility

Table A2
During the
mobility

Exceptional changes to Table A

(to be approved per e-mail by signature of the student, the responsible person in the Sending Institution and the responsible person in the Receiving Institution)

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	Number of ECTS credits (or equivalent)
2161254	Mathematische Methoden der Festigkeitslehre	☒	☐	3	5
2161255	Übungen zu Mathematische Methoden der Festigkeitslehre	☒	☐	3	
6215901	Gundlagen Finite Elemnete	☐	☒	5	6
6215902	Übung zu "Grundlagen Finite Elemente"	☐	☒	5	
2306340	Übung zu 2306339 Elektrotechnik und Elektronik für Maschinenbauingenieure	☐	☒	7 (necessary to the event 2306339)	8 (together with the event 2306339)
2185000	Maschinen und Prozesse	☐	☒	7 (opportunity to study a more detailed class than at home)	7
2187000	Maschinen und Prozesse (Praktikum)	☐	☒	7 (opportunity to study a more detailed class than at home)	0
2113079	Auslegung mobiler Arbeitsmaschinen	☐	☒	7 (opportunity to study a more detailed class than at home)	4

Table B2
During the
mobility

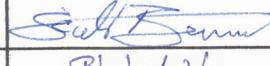
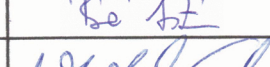
Exceptional changes to Table B (if applicable)

(to be approved per e-mail by signature of the student and the responsible person in the Sending Institution)

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)
BMEGEGIBGMG	Mezőgazdasági gépek tervezése	☐	☒	5
		☐	☐	

Commitment

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. Sending and Receiving Institutions undertake to apply all the principles of the Erasmus Charter for Higher Education relating to mobility for studies (or the principles agreed in the Inter-Institutional Agreement for institutions located in Partner Countries). The Beneficiary Institution and the student should also commit to what is set out in the Erasmus+ grant agreement. The Receiving Institution confirms that the educational components listed in Table A are in line with its course catalogue and should be available to the student. The Sending Institution commits to recognise all the credits or equivalent units gained at the Receiving Institution for the successfully completed educational components and to count them towards the student's degree as described in Table B. 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
Student	Bence Szabó	szabobence7@gmail.com	Student	29.10.2019	
Responsible person ¹³ at the Sending Institution	Dr. Biró, István	biro@manuf.bme.hu	Senior Lecturer	01/11/2019	
Responsible person at the Receiving Institution ¹⁴		erasmus-in@intl.kit.edu	Erasmus-Incoming-Coordinator	30/10/19	

Karlsruher Institut für Technologie
Department of Mechanical Engineering

2

Andrea Morlock-Scherm
Leitung/Director ISIM

International Service in Mechanical Engineering

BUDAPEST UNIVERSITY OF
TECHNOLOGY AND ECONOMICS

Erasmus+ Coordinator
B.