



Dejan Todorovic
Polje 54
85000 Bar
Montenegro

Ref. No: 71907
Date: 20. 2. 2017

TRANSCRIPT OF RECORDS

Registration number **70078701** Surname, first name **Todorovic, Dejan**
Date of birth **28. 4. 1996** Place of birth **Podgorica** Country of birth **Montenegro**

Home institution
University of Montenegro
City
Podgorica
Country
Montenegro

Exchange
International Agreement

Start
3. 10. 2016

End
17. 2. 2017

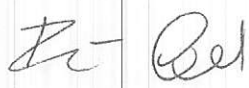
Fulfilled study requirements:

No.	Date	Subject/Study requirement	Study year	ECTS	Grade (*)
1	17. 2. 2017	Combinatorics	B.	7	7
2	14. 2. 2017	Computability and Computational Complexity	B.	6	10
				13	

(*) In case of a double grade the form is exam/exercise grade.

Average grade
8.50

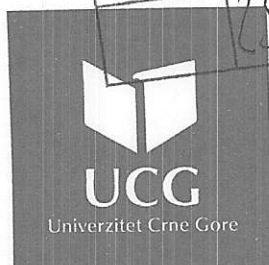



Prof. Bojan Orel, PhD
dean

Crna Gora
UNIVERZITET CRNE GORE
PRIRODNO-MATEMATIČKI FAKULTET

Primljeno: 26 SEP 2016

Org. jed.	Broj	Prilog	Vrijednost
	2586		



University of Montenegro

EXCHANGE LEARNING AGREEMENT

Academic year 2016/2017

Name of the student: **Dejan Todorović**

Home institution: **Faculty of Natural Sciences and Mathematics, University of Montenegro**
Country: **Montenegro**

Details of the proposed study programme abroad / Learning Agreement

Host institution: **Faculty of Computer and Information Science, University of Ljubljana**
Country: **Slovenia**

Course unit code	Course unit title	Nr of ECTS-credits
.....63257.....	 Computer Networks Modeling.....	6.....
.....27208.....	 Combinatorics.....	7.....
.....27207.....	 Analysis 3.....	5.....
.....63283.....	 Computability and Computational Complexity.....	6.....
.....63252.....	 Information Systems development.....	6.....
.....63214.....	 Introduction to Artificial Intelligence.....	6.....
.....		
.....		
.....		

Student's signature : *Dejan Todorović* date : 26 - 09 - 2016

HOME INSTITUTION

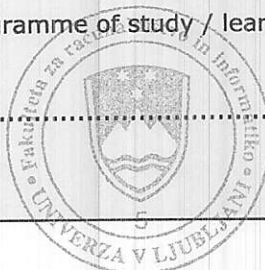
We confirm that this proposed programme of study has been approved by the Examination Board
Departmental coordinator's name VICE-DEAN DANILLO MRPAK

Signature : *[Signature]* date : 26 - 09 - 2016

HOST INSTITUTION

We confirm the approval of this proposed programme of study / learning agreement
Departmental coordinator's name ALENA KAVOJČ

Signature : *Aleka Kavojč* date : 3 - 10 - 2016



CHANGES TO THE ORIGINAL PROPOSED LEARNING AGREEMENT

Name of the student:

.....

Home institution:

Country:

CHANGES to the original proposed study programme abroad / Learning Agreement

Course unit code	Course unit title	Deleted course	Added course	Nr of ECTS-credits
.....		☐	☐	
.....		☐	☐	
.....		☐	☐	
.....		☐	☐	
.....		☐	☐	
.....		☐	☐	
.....		☐	☐	
.....		☐	☐	
.....		☐	☐	

Student's signature :

date :-.....-.....

HOME INSTITUTION

We confirm the approval of the above listed **changes** to the initially agreed programme of study / learning agreement.

Departmental coordinator's name

.....

Signature :

date :-.....-.....

HOST INSTITUTION

We confirm the approval of the above listed **changes** to the initially agreed programme of study / learning agreement

Departmental coordinator's name

.....

Signature :

date :-.....-.....

MOLBA

Ja, Dejan Todorović, redovan student druge godine Prirodno-matematičkog fakulteta, smjera Računarske nauke, indeks 9/15, podnosim molbu da mi se odobri odlazak na studentsku razmjenu, na Univerzitet u Ljubljani, gdje ću polagati ispite sa Fakulteta za Računarske nauke i informatiku, ali i Fakulteta za matematiku i fiziku, i da mi se po povratku za predmete:

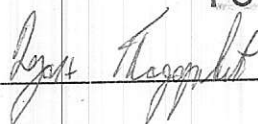
Computer Networks Modeling (<http://www.fri.uni-lj.si/en/education/10447/class.html>)
Combinatorics (<http://www.fri.uni-lj.si/en/education/10090/class.html>)
Analysis 3 (<http://www.fri.uni-lj.si/en/education/10089/class.html>)
Computability and Computational Complexity (<http://www.fri.uni-lj.si/en/education/20051/class.html>)
Information Systems development (<http://www.fri.uni-lj.si/en/education/10433/class.html>)
Introduction to Artificial Intelligence (<http://www.fri.uni-lj.si/en/education/10093/class.html>)

priznaju:

Računarske mreže i komunikacije
Diskretna matematika 1
Analiza 3
Programiranje 1
Uvod u informacione sisteme
Vjestačka inteligencija

Takodje, tražim da mi se dozvoli naknadna izmjena izabranih predmeta, uz vašu saglasnost, ukoliko za to bude bilo potrebe.

POTPIS



Štipendije
Republike Slovenije
za izmenjavo tujih študentov
za študijsko leto 2016 / 2017

SCHOLARSHIPS
of the REPUBLIC of SLOVENIA
for individual studies of students
in the academic year 2016 / 2017

POTRDILO slovenske visokošolske institucije o sprejemu študenta na izmenjavo

LETTER OF ACCEPTANCE by Slovenian Higher Education Host Institution

A) GOSTUJOČA INSTITUCIJA/HOST INSTITUTION:

- University / Univerza University of Ljubljana
- Faculty / Fakulteta Faculty of Computer and Information Science
- Department (if applicable) / Oddelek (če je mogoče) _____
- Address / Naslov Večna pot 113, SI-1000 Ljubljana

B) ŠTUDENT – PRIJAVITELJ / STUDENT - APPLICANT

- Student's-applicant's name / Ime in priimek študenta-prijavitelja
Dejan Todorović
- Country / Država Montenegro

C) INFORMATION ON EXCHANGE PERIOD

- Mentor (Supervisor) at the host institution (title, name, e-mail) / Mentor na gostujoči instituciji
(naziv, ime, priimek, e-naslov)
Lecturer Alenka Kavčič, PhD (alenka.kavcic@fri.uni-lj.si)

➤ I, the undersigned, guarantee the right to the student - applicant to participate in study process during the scholarship period from October 2016 until February 2017.
(S podpisom zagotavljam, da bo v času izmenjave od _____ do _____ študentu/štipendistu omogočeno sodelovanje oz. udeležba v študijskem procesu.)

➤ I confirm that if the student - applicant is awarded the Scholarship of the Republic of Slovenia for individual studies of students in the academic year 2016/2017 he/she will not be charged any tuition fee(s).

(S podpisom in žigom potrjujem, da je študent – štipendist, ki mu bo dodeljena navedena štipendija Republike Slovenije za izmenjavo tujih študentov za študijsko leto 2016 / 2017 za čas izmenjave, opravičen plačevanja šolnin in drugih prispevkov).

Name Alenka Kavčič
(ime)

Date 15 March 2016
(datum)



Signature Alenka Kavčič
(podpis)

Function Int. Exchange Coordinator
(funkcija)