



EÖTVÖS LORÁND UNIVERSITY
FACULTY OF SCIENCES

TRANSCRIPT OF RECORDS



Information about the institution:

Institutional ID number: FI80798

Name: Eötvös Loránd University

Address: Egyetem tér 1-3, 1053 Budapest, Hungary

Information about the Student:

Family name: Lukács

Date of birth: 06.12.1992

Student identification code: HBADP7

Given name: Tamás

Place of birth: Szeged

Student registration code: T091752/FI80798

Information about the training:

Geophysics

Level of qualification: MA/MSc

Instruction language: Hungarian

Time schedule of studies: Full-time

EÖTVÖS LORÁND TUDOMÁNYEGYETEM
TERMÉSZETTUDOMÁNYI KAR
Cím: 1117 Budapest, Pázmány P. stny. 1/A
Postacím: 1518 Budapest, Pf.: 32.

AZ EREDETIVEL MEGEGYZŐ
HITELES MÁSOLAT



THE INSTITUTIONAL GRADING SYSTEM

Grading in a given subject is done on a five point scale:

An **excellent (5)** grade is assigned to the student who thoroughly knows the entire subject matter in all of its inherent relationships and is able to independently apply his/her knowledge with absolute certainty;

A **good (4)** grade is assigned to the student who thoroughly knows the entire subject matter of the course and can safely apply its content;

A **satisfactory (3)** grade is assigned to the student who knows significant portions of the subject matter of the course and is able to apply them with suitable safety;

A **pass (2)** grade is assigned to the student who knows the significant parts of the course on a satisfactory level and is able to demonstrate an acceptable level of familiarity in the application of the content of the course;

A **fail (1)** grade is assigned to the student who does not command sufficient knowledge and demonstrate skill in applying the practices of his/her chosen field;

LIST OF SUBJECTS

2014/15/1

Code	Subject	Exam type	Grade	Credit	Hour
oo2n1205	Magnetic field of the Earth	exam	Excellent 5	2	2 / w
oo2n1203	Physics of the Earth's flow systems I	C/D type exam	Satisfactory 3	2	2 / w
oo2n1101	Informatics (Geoinformatics)	exam	Excellent 5	2	2 / w
oo2n1102	Electromagnetic wave propagation	C/D type exam	Excellent 5	2	2 / w
oo2n2733	Seismic signal processing	term mark	Good 4	1	1 / w
oo2n2736	Basics of well log processing	term mark	Excellent 5	2	2 / w
oo2n1208	Map grids and datums	C/D type exam	Excellent 5	2	2 / w
oo2n1103	Geophysical inversion	exam	Excellent 5	2	2 / w
oo2n1201	Petrophysics	exam	Excellent 5	2	2 / w
oo2n2206	Gravity of the Earth and the planets	term mark	Excellent 5	2	1 / w
oo2n2202	Elastic waves in the Earth	term mark	Excellent 5	2	2 / w
oo2n1733	Seismic signal processing	exam	Good 4	2	2 / w
oo2n2103	Geophysical inversion	term mark	Excellent 5	2	2 / w
oo2n2208	Map grids and datums	term mark	Excellent 5	1	1 / w
oo2n2104	Numerical methods in Earth sciences	term mark	Excellent 5	2	2 / w
oo2n1304	Tectonic geomorphology	C/D type exam	Excellent 5	2	2 / w
gg2n1113	Geomathematics	exam	Excellent 5	2	2 / w
BMVD- 200.173/EC	English language skills C1	term mark	Excellent 5	2	2 / w



kvvn9756	Problems of modern chemistry	exam	Excellent 5	2	2 / w
BMVD- 200.171/EC	English Language Level C1	term mark	Excellent 5	2	2 / w
BMVD- 200.193/EC	Possible applications of geochemical methods	term mark	Excellent 5	2	2 / w
oo2n1210	Elastic waves in the Earth	exam	Excellent 5	1	1 / w
oo2n1703		C/D type exam	Excellent 5	2	2 / w

Notation: w - week, s - semester

Creditpoints: 43

Average: 4,84

Sum of Creditpoints contained in the transcript of records: 43

Date: 10.02.2015



Handwritten signature: Károly Földes

