

UNIVERSITY OF OULU

TRANSCRIPT OF RECORDS

1 (2)

27.01.2016

Erdős Balázs

2480453

06.12.1991

Date of enrolment

Number of terms
attended

2

PRIMARY RIGHT OF STUDY

Degree Programme

Non degree education, field of technology

Major subject

Process Engineering

Valid 01.08.2015 - 31.01.2016

Date of
commencement 01.08.2015

COMPLETED COURSES

Language studies, Finnish for Foreigners

900013Y Beginners' Finnish Course 1
900017Y Survival Finnish Course

Credits	Grade	Date	Examiner
3,00	5	15.12.2015	Pohjola-Effe
2,00	5	16.10.2015	Sarajärvi

Total number of credits 5,00

Average grade 5,00

Process and Environmental Engineering

477304A Separation Processes
488110S Water and Wastewater Treatment
488202S Production and Use of Energy
488203S Industrial Ecology

5,00	5	14.12.2015	Ainassaari, Muurinen
5,00	4	04.11.2015	Heiderscheidt
5,00	4	29.10.2015	Huhtanen
5,00	5	18.12.2015	Väisänen

Total number of credits 20,00

Average grade 4,50

Total of study units 25,00

Average grade 4,60

SIGNATURE

Marita Kiljander

Marita Kiljander
Secretary of Student Affairs



27.01.2016

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The extent of degrees:

Bachelor's degree: 180 credits

Master's degree: 120 credits

Licentiate of Medicine: 360 credits

Licentiate of Dentistry: 300 credits (decree 794/2004) or 330 credits (decree 351/2011)

On average 1 600 hours of student work is required to achieve 60 credits annually. 1 Finnish credit equals 1 ECTS credit.

Grades used in assessment of studies are pass/failed or numeric values: 5 (excellent; ECTS A), 4 (very good; ECTS B), 3 (good; ECTS C), 2 (satisfactory; ECTS D), 1 (sufficient; ECTS E), 0 failed.

In addition to numeric values, grades used in assessment of the Master's Thesis can also be: L = laudatur (outstanding; ECTS A), E = eximia cum laude approbatur (excellent; ECTS B), M = magna cum laude approbatur (very good; ECTS B), C = cum laude approbatur (good; ECTS C), N = non sine laude approbatur (fairly good; ECTS C), B = lubenter approbatur (satisfactory; ECTS D), A = approbatur (pass; ECTS E). Grades used in assessment of the Doctoral Thesis and Licentiate Thesis can also be excellent/pass/failed.

Partial credits (e.g. 687901P-01) will not be counted towards average until all of the partial credits are put together as a course grade.

