Coursework & Grades

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A Note on the Grading System

In Czech universities, a four-point grading system is used, with 1 being the best possible grade and 4 being the failing grade (there are no non-integer grades). This is the grading system used in most courses shown in this document; however, there also are a few pass-fail subjects shown whose only two possible grades are Passed and Failed.

Coursework & Grades

Undergraduate, Charles University − 1st Semester

1 − **NDMI002**, *Discrete Mathematics*, Hans Raj Tiwary

1 − **NMAI057**, *Linear Algebra 1*, Irena Penev

1 − **NPRG062**, *Introduction to Algorithms*, Adam Dingle & Vít Šefl

1 − **NSWI120**, *Principles of Computers*, Pavel Ježek

2 − **NSWI141**, *Introduction to Networking*, Libor Forst

Passed − **NJAZ097**, *Czech for Beginners I*, Dita Strouhalová

Passed − **NMAI069**, *Mathematical Skills*, Andrew Goodall

Passed − **NPRG030**, *Programming 1*, Adam Dingle & Vít Šefl

Undergraduate, Charles University − 2nd Semester

1 − **NMAI054**, *Mathematical Analysis 1*, Ida Kantor & Guillermo Gamboa

1 − **NMAI058**, *Linear Algebra 2*, Irena Penev & Todor Antić

1 − **NPRG031**, *Programming 2*, Adam Dingle & Vít Šefl

1 − **NSWI170**, *Computer Systems*, Martin Kruliš & Martin Svoboda

1 – **NSWI177**, *Introduction to Linux*, Vojtěch Horký

1 – **NTIN060**, *Algorithms and Data Structures 1*, Martin Koutecký & Petr Kučera

1 – **NTIN071**, *Automata and Grammars*, Jakub Bulín & Vladislav Kuboň

Passed – **NJAZ098**, *Czech for Beginners II*, Dita Strouhalová