CZECH TECHNICAL UNIVERSITY IN PRAGUE

Faculty of Information Technology
Thákurova 9, 16000 Praha 6

Transcript of Records

Family name and First name (names):	**Jahoda Pavel**
Date of birth (day/month/year):	08.01.1997
Place of birth:	Praha
Duration of study:	01.07.2016 - still studying
Mode of study:	full-time study
Level of qualification:	university education - bachelor degree study
Study programme:	Informatics (in Czech)
Field of study:	Knowledge Engineering
Total credits:	199
Weighted average:	1.5649

Code	Course	Credit units	Mode of completion	Date	Lectures + seminars (hours per week)	Grade
BI-AAG	Automata and Grammars	6	A,EX	18.01.2018	2+2	D
BI-ACM	Programming Practices 1	5	GA	04.01.2017	0+4	A
BI-ACM2	Programming Practices 2	5	GA	10.05.2017	0+4	A
BI-ACM3	Programming Practices 3	5	GA	03.01.2018	0+4	A
BI-ACM4	Programming Practices 4	5	GA	18.12.2018	0+4	A
BI-AG1	Algorithms and Graphs 1	6	A,EX	30.01.2018	2+2	A
BI-ANG1	English Language Examination without Preparatory Courses	2	A,EX	19.04.2017	0+0	A
BI-A2L	English Language for IT	2	A	19.04.2017	0+2	P
BI-BEZ	Security	6	A,EX	11.06.2018	2+2	A
BI-BIG	DB Technologies for Big Data	4	GA	07.01.2019	2+2	D
BI-CAO	Digital and Analog Circuits	5	A,EX	20.12.2016	2+2	A
BI-CS1	Programming in C#	4	GA	19.12.2018	0+3	A
BI-DBS	Database Systems	6	A,EX	31.05.2017	2+2+1	B
BI-EMP	Economics and Management Principles	4	GA	12.02.2019	2+2	B
BI-EP1	Effective programming 1	4	A	04.01.2019	1+2	P
BI-LIN	Linear Algebra	7	A,EX	20.06.2017	4+2	D
BI-MLO	Mathematical Logic	5	A,EX	31.01.2017	2+1	C
BI-OSY	Operating Systems	5	A,EX	29.05.2018	2+2	B
BI-PAI	Law and Informatics	3	EX	17.01.2017	2+0	E
BI-PA1	Programming and Algorithmics 1	6	A,EX	09.01.2017	2+2+2	A
BI-PA2	Programming and Algorithmics 2	7	A,EX	12.06.2017	2+3	B
BI-PKM	Introduction to mathematics	4	A	26.10.2016		P
BI-PSI	Computer Networks	5	A,EX	19.06.2018	2+2	B
BI-PST	Probability and Statistics	5	A,EX	02.01.2019	2+2	C
BI-PS1	Programming in Shell 1	5	GA	12.01.2017	2+2	C
BI-SAP	Computer Structure and Architecture	6	A,EX	25.05.2017	2+3	A
BI-SI1.2	Software Engineering I	5	A,EX	05.06.2018	2+1	B
BI-SP1	Team Software Project 1	4	GA	12.06.2018	0+2	A
BI-SZ1	Knowledge Engineering Seminar I	4	A	20.12.2018	0+2	P
BI-TJV	Java Technology	4	A,EX	03.02.2018	2+2	C
BI-VWM	Searching the Web and Multimedia Databases	5	A,EX	07.06.2018	2+1	A
BI-ZDM	Elements of Discrete Mathematics	5	A,EX	24.01.2018	2+2	C
BI-ZMA	Elements of Calculus	6	A,EX	16.01.2017	3+2	C
BI-ZNS	Knowledge-based Systems	5	A,EX	11.01.2018	2+2	C

Code	Course	Credit units	Mode of completion	Date	Lectures + seminars (hours per week)	Grade
BI-ZUM	Artificial Intelligence Fundamentals	4	A,EX	09.06.2017	2+2	C
CZ3007	Compiler Techniques	6	EX	16.08.2019		B
CZ4013	Distributed Systems	6	EX	16.08.2019		B
CZ4015	Simulation & Modelling	6	EX	16.08.2019		C
LC9001	Chinese Language Level 1	6	EX	16.08.2019		B
BU8201	Business Finance	6	EX	16.08.2019		B
TV1	Physical Education	0	A	05.01.2017	0+2	P
TV2	Physical Education	0	A	21.05.2018	0+2	P

ČESKÉ VYSOKÉ UČENÍ TECHNICKÉ V PRAZE
FAKULTA INFORMAČNÍCH TECHNOLOGIÍ
studijní oddělení
160 00 Praha 6, Thakurova 9
IČO: 68407700
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In Prague, Date: 25.9.2019

Signature

A - assessment	GA - graded assessment	EX - examination

Grading scheme valid till the academic year 2007-2008 (including):

CTU grades	1	2	3	4
	excellent	very good	good	failed

ECTS grading scheme valid since the academic year 2008-2009:

Grade	A	B	C	D	E	F
Verbal assessment	excellent	very good	good	satisfactory	sufficient	failed
Assessment by points	100-90	89-80	79-70	69-60	59-50	<50
Numeric grades	1.0	1.5	2	2.5	3	4

Subjects completed with assessment only:	
P	F
passed (credits are awarded)	failed (no credits are awarded)

Issued by: Křížová Hana

Page 2