CZECH TECHNICAL UNIVERSITY IN PRAGUE

Faculty of Information Technology

Thákurova 9, 16000 Praha 6

Transcript of Records

Family name and First name (names):	**Bc. Jahoda Pavel**
Date of birth (day/month/year):	08.01.1997
Place of birth:	Praha
Duration of study:	01.07.2016 - 30.06.2020
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:	243
Weighted averange:	1.5806

Code	Course	Credit units	Mode of completion	Date	Study load	Grade
A0B04CIN2	Chinese Language 2	2	A	22.05.2020	2C	P
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-BAP	Bachelor Thesis	14	A	29.05.2020		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-BPR	Bachelor project	2	A	20.12.2019		P
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-DAN	Taxes for non-Economists	4	A,EX	10.02.2020	2P+2C	C
BI-DBS	Database Systems	6	A,EX	31.05.2017	2+2+1	B
BI-DPR	Document., Presentation, Rhetorics	4	GA	13.05.2020	2P+2C	A
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

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BI-VWM	Searching the Web and Multimedia Databases	5	A,EX	07.06.2018	2+1	A
BI-VZD	Data Mining	4	A,EX	20.01.2020	2P+2C	B
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
BI-ZUM	Artificial Intelligence Fundamentals	4	A,EX	09.06.2017	2+2	C
B0B01MA2	Mathematical Analysis 2	7	A,EX	12.02.2020	4P+2S	C
FI-KSA	Cultural and Social Anthropology	2	EX	16.12.2019	2P	A
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
MI-MPC	Modern programming in C ++	5	A,EX	15.01.2020	2P+1C	C
TVV	Physical education	0	A	14.05.2020	0+2	P
TV1	Physical Education	0	A	05.01.2017	0+2	P
TV2	Physical Education	0	A	21.05.2018	0+2	P

Final state examination	Grade	Date
Core and specialisation subjects	A(Excellent)	30.06.2020

Bachelor Thesis	Grade	Date
Car chasing simulation in Carla	A(Excellent)	30.06.2020

Overall classification of final state examination	Grade	Date
Total	A(Excellent)	30.06.2020

In Prague, Date: 7. 7. 2020

Signature

Mode of completion

A - assessment	GA - graded assessment	EX - examination

CTU Gradingscheme

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
Grading scheme valid till academic year 2007/2008	1		2		3	4

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

Vydal(a): Křížová Hana

Study load - explanation

C	practical classes - teaching hours per week
P	lecture - teaching hours per week
S	seminars - teaching hours per week

Issued by: Křížová Hana