UNIVERZITA KOMENSKÉHO V BRATISLAVE

MY CLASS SCHEDULE

LOGIN

16/10/2023

	M	T	W	T	F
8:00					
9:00					
10:00					
11:00					
12:00					
13:00					
14:00					
15:00					
16:00					

UNIVERZITA
KOMENSKÉHO
V BRATISLAVE

MY CLASS SCHEDULE

Please input your University Login and Password:

Username

Password

Login

>> Forgot your password

UNIVERZITA KOMENSKÉHO V BRATISLAVE

MY CLASS SCHEDULE

LOGOUT

‹ 16/10/2023 ›

	M	T	W	T	F
8:00					
9:00	9:00-10:30 *Introduction to Computational Intelligence* I-9	9:00-13:00 *Deep Learning and Cognition* I-9		9:00-10:30 *Introduction to Computational Intelligence* I-9	
10:00	< 10 min break			< 10 min break	
11:00	10:40-12:10 *Web Technology and Methodology* M-III			10:40-14:00 *Cognitive Semantics and Cognitive Theory of Representation* I-9	
12:00		11:00-13:00 *Web Technology and Methodology* I-H6			
13:00					
14:00					
15:00		14:50-16:20 *Mathematics* I-H6		14:50-16:20 *Mathematics* I-H6	
16:00					

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9:00-10:3
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10:40-12:
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M-III

elligence

and

Add to Schedule

Event title

Day

Starts Ends

Add location

Add notes

Add to Schedule

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10:00	< 10 min break		10:00-13:00 *New Activity* Mlynská dolina, 842	< 10 min break	
11:00	10:40-12:10 *Web Technology and Methodology* M-III			10:40-14:00 *Cognitive Semantics and Cognitive Theory of Representation* I-9	
12:00		11:00-13:00 *Web Technology and Methodology* I-H6			
13:00					
14:00					
15:00		14:50-16:20 *Mathematics* I-H6		14:50-16:20 *Mathematics* I-H6	
16:00					

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Web Technology Methodology
M-III

11:00-13:00
Web Technology and Methodology
I-H6

Cognitive Theory of Representation
I-9

14:50-16:20
Mathematics
I-H6

14:50-16:20
Mathematics
I-H6

Course search

Key words

UNIVERZITA KOMENSKÉHO V BRATISLAVE

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Course search

Cryptology

Cryptology (1) 6 ECTS

Thursdays: 11:30 AM - 12:30 PM
Mondays: 11:30 AM - 12:30 PM

Code: 2-IKVa-115

Cryptology (2) 6 ECTS

Tuesdays: 11:30 AM - 12:30 PM
Wednesdays: 11:30 AM - 12:30 PM

Code: 2-IKVa-117

UNIVERZITA KOMENSKÉHO V BRATISLAVE

MY CLASS SCHEDULE

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16/10/2023

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M-III

Cryptology (1)

Wednesdays 9:00 - 10:25
Wednesdays 9:00 - 10:25

Lecture + Lab English

prof. Ing. Igor Farkaš, Dr. (prednášajúci)
RNDr. Kristína Malinovská, PhD. (cvičiaci)

I-9

2-IKVa-115/18

The course objectives are to make the students familiar with basic principles of various computational methods of data processing that can commonly be called computational intelligence (CI). This includes mainly bottom-up approaches to solutions of (hard) problems based on various heuristics (soft computing), rather than exact approaches of traditional artificial intelligence based on logic (hard computing). Examples of CI are nature-inspired methods (artificial neural networks, evolutionary algorithms, fuzzy systems), as well as ... (see more)

Register

UNIVERZITA KOMENSKÉHO V BRATISLAVE

MY CLASS SCHEDULE

LOGOUT

List View

Course Code	Course Name	Time	Days	Location	Type	Instructor
2-IKVa-115/17	Introduction to Computational Intelligence	9:00 - 10:30	Specific Day	Location	Type of Class	Instructor Name
2-IKVa-115/19	Web Technology and Methodology	10:40 - 12:10 11:00 - 13:00				
2-IKVa-115/20	Deep Learning and Cognition	13:00 - 10:00				
2-IKVa-115/22	Mathematics	14:50 - 16:20				
2-IKVa-115/10	Cognitive Semantics and Cognitive Theory of Representation	10:40 - 14:00				

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MY CLASS SCHEDULE

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2-IKVa-115/22	Mathematics	14:50 - 16:20				
2-IKVa-115/10	Cognitive Semantics and Cognitive Theory of Representation	10:40 - 14:00				