



UNIVERZITA
KOMENSKÉHO
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View



Day



Week

Show



Lectures



Labs



Courses





Monday

Introduction to Computational Intelli...

11:30-13:00

I-9

Web Technologies and Methodology

11:30-13:00

I-9

Cryptology (1)

11:30-13:00

I-9

Tuesday

Deep Learning for Computer Vision

11:30-13:00

I-9

Wednesday

Work

11:30-13:00

City

Web Technologies and Methodology

11:30-13:00

I-9

Thursday

Deep Learning for Computer Vision

11:30-13:00

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Cryptology (1)

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Web Technologies and Methodology

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Introduction to Computational Intelli...

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Search course ...





One nice course

Cryptology (1)

6 ECTS

Thursdays:

11:30 AM - 12:30 PM

Mondays:

11:30 AM - 12:30 PM

Code:

2-IKVa-115

Web Technologies and Methodology

6 ECTS

Mondays:

11:30 AM - 13:00 PM

Tuesdays:

11:30 AM - 13:00 PM

Code:

2-AINa-111

Introduction to Computational Intelligence

9 ECTS

Thursdays:

9:00 AM - 10:30 PM

Fridays:

11:30 AM - 13:00 PM

Code:

2-AINa-115





6 ECTS

Computational Intelligence



Mondays

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](#))

[Add to Schedule](#)

Roomplan



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TELOCVIČNÁ, LEZECKÁ STENA
GYM, CLIMBING WALL

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M 208

UNISPACE

I

**CENTRUM PODPORY ŠTUDENTOV
SO ŠPECIFICKÝMI POTREBAMI**
SUPPORT CENTRE FOR STUDENTS
WITH SPECIAL NEEDS

I H3

I H6

I 23

I 32

FT LAB

KNIŽNICA LIBRARY

UUCHÁRNE HALLS

ŠTUDIJNÉ ODDELENIE
REGISTRAR'S OFFICES

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FEI STU

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POSCHODIE FLOOR

PAVILÓN BUILDING

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INTERNÁTY MLYNSKÁ DOLINA
ZOO, AUTOBUS

DORMITORIES MLYNSKA DOLINA
ZOO, BUS

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FIIT STU

QR code

Správca FMFI
Android aplikácia
QR kód skenujte

CALENDAR

SEARCH

SETTINGS

Settings



Username

Change Password

Choose Semester

Contact & FAQ

LOGOUT



3:12



Add to Schedule



Event title



Day

Wednesday

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Starts

7:30 PM

Ends

9 PM



Sport

Dining

Work

More tags



Add location



Add participants



Add notes

Add to Schedule



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Zobrazenie



Deň



Týždeň

Zobrazit



Prednášky



Cvičenia



Kurzy





Pondelok

Introduction to Computational Intelli...

11:30-13:00

I-9

Web Technologies and Methodology

11:30-13:00

I-9

Cryptology (1)

11:30-13:00

I-9

Utorok

Deep Learning for Computer Vision

11:30-13:00

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Streda

Práca

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City

Web Technologies and Methodology

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Deep Learning for Computer Vision

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Cryptology (1)

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Hľadat predmet ...





🔍 Nejaký predmet

Cryptology (1)

6 Kreditov

Štvrtok:

11:30 - 12:30

Pondelok:

11:30 - 12:30

Kód predmetu:

2-IKVa-115

Web Technologies and Methodology 6 Kreditov

Pondelok: :

11:30 - 13:00

Utorok:

11:30 - 13:00

Kód predmetu:

2-AINa-111

Introduction to Computational Intelligence 9 Kreditov,

Štvrtok:

9:00 - 10:30

Piatok:

11:30 - 13:00

Kód predmetu:

2-AINa-115





6 ECTS

Computational Intelligence



Pondelok

9:00 - 10:25



Streda

9:00 - 10:25



Lecture + Lab

English



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



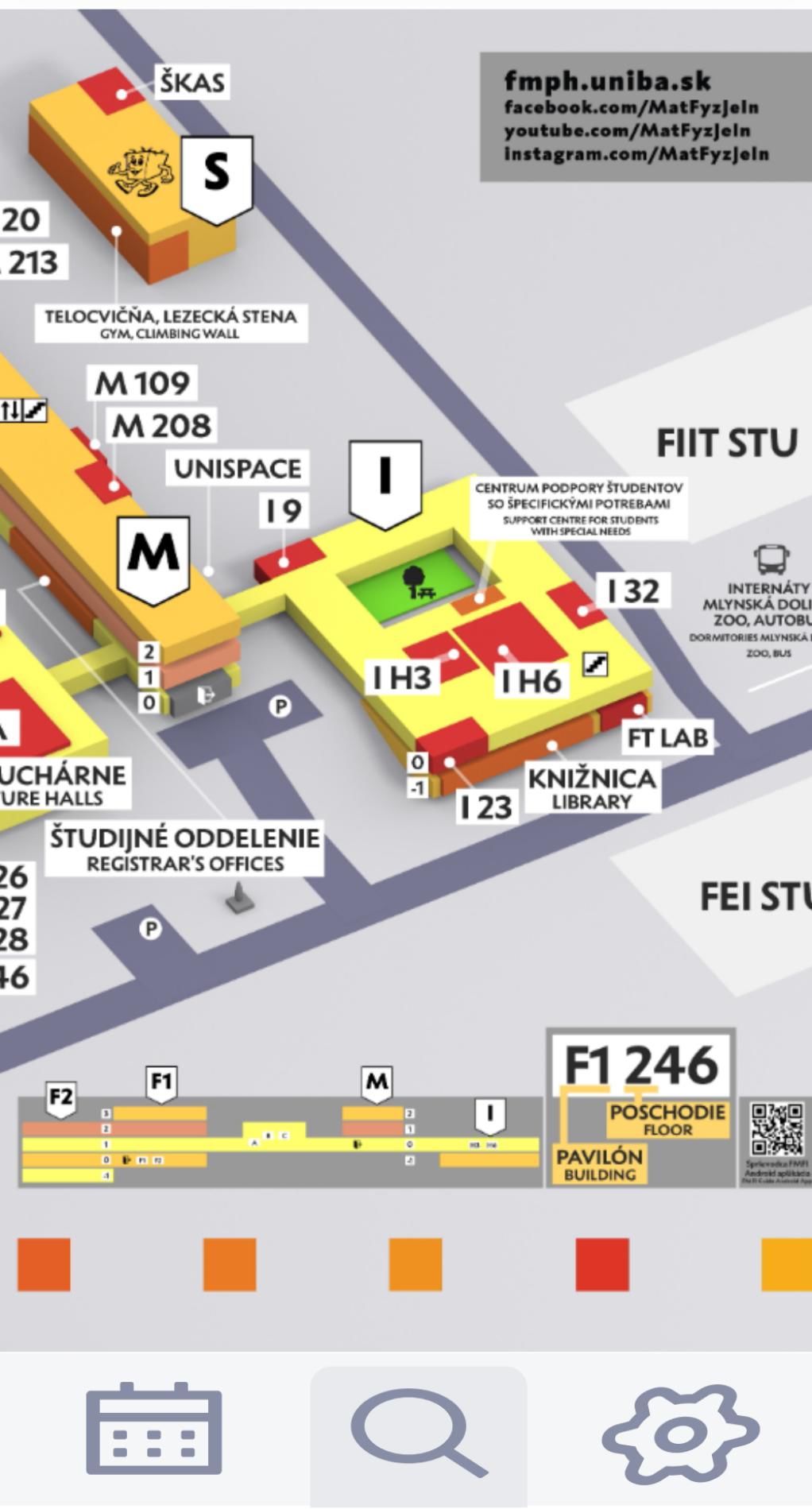
I-9

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](#))

[Pridať do rozvrhu](#)

Plán fakulty



Nastavenia



Username

Zmeň heslo

Vyber semester

Kontakt & FAQ

LOGOUT



Pridať



Názov



Deň

Streda

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Začiatok

19:30

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Práca

Tagy



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Poznámky

Pridať do rozvrhu