# **Academic Orientation**

Budapest Semesters in Mathematics Springl 2024

#### Classes start: Feb 5th, Mon, "10am"

- → Default hours
   A class starts at 15 minutes past the hour
   (e.g. 10:15am) and runs 45 minutes
- → "BSM classrooms"

  104, 105, 106 on the Hungarian 1st/US 2nd floor, 002 (ground floor) and 206 (2nd/3rd floor)

# The schedule has been posted but there are already some room changes

# Double-check the schedule regularly!

https://www.bsmath.hu/CURRENT/Schedule.html

## Schedule exceptions:

- → 1st GRT, SMD, GGL class will be made-up (MUC) -GRT this Thursday, 2pm, room 105
- C&P starts on Wednesday
  - today's MUC is Friday, Noon 2pm in 007
- TOP and ALT meet 8:30-10am (no break)
- ALT substituted this week by Marco Marengon
- No THC next Wednesday

RESEARCH (RES)

to be scheduled

at the Welcome reception

or by email

#### The building is open

→ Weekdays 7am-8pm:

Study rooms: 002 - group work

205 - individual

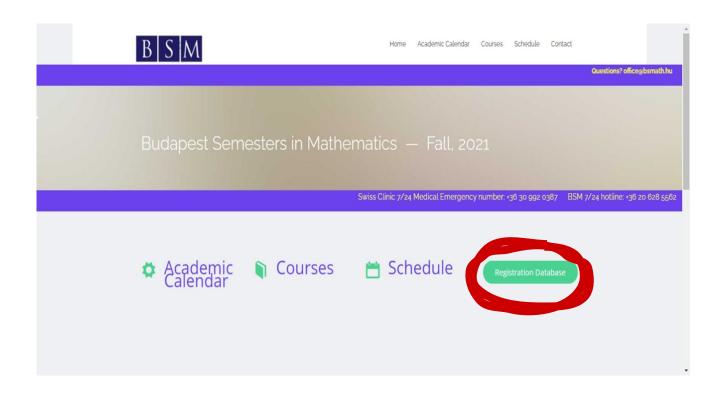
→ Fridays, Saturdays 8am-8pm:

Study rooms: 004, 005 - group/individual

# During the first three weeks: shopping period

- "Reading courses" can become "regular"
- "Regular" can become "reading"
- Courses may be canceled based on enrollment data.

#### Registration deadline February 22nd, Thu, Noon



# REGISTRATION STARTS THE 2nd WEEK

→ watch out for a related email

\* \* \*

"Verification of Enrollment Form"

is available as soon as you register.

# LATE REGISTRATION (if allowed) costs

100USD!!!!!

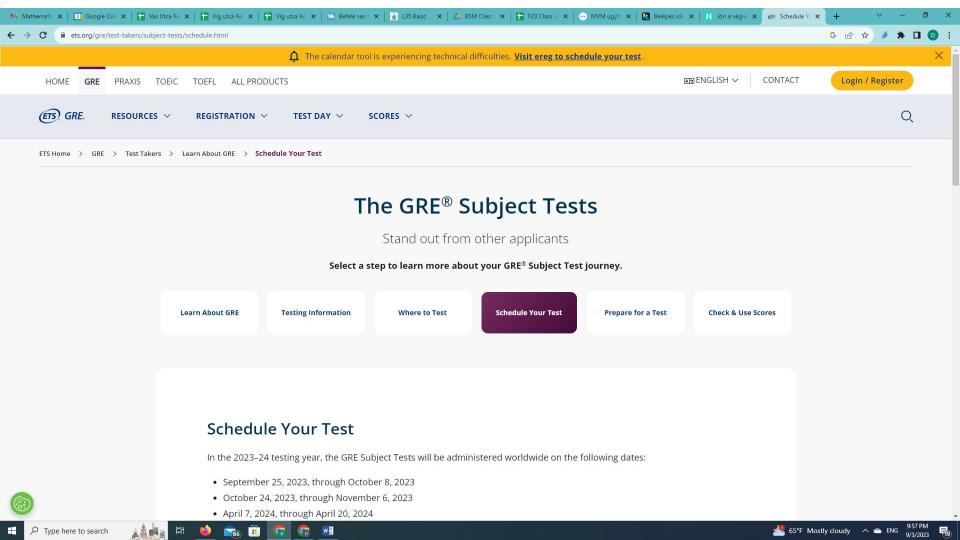
# Other important deadlines & dates

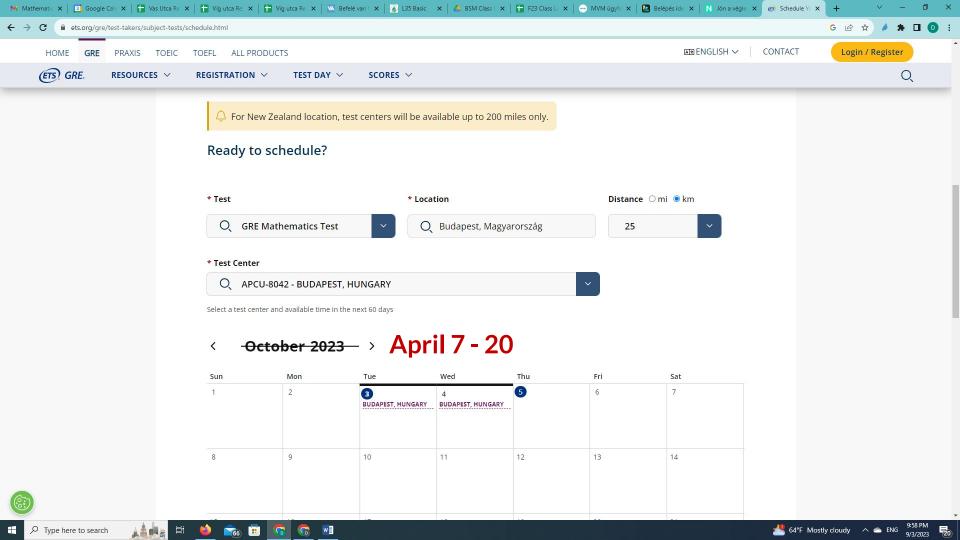
#### **DROPPING A COURSE -**

May 10th, Friday Noon

Switching to AUDIT .....

....May 19th, Sunday





# Remarks on courses

#### PROBLEM SOLVING:

**MPS - Mathematical Problem Solving** 

**C&P** - Conjecture and Proof

# Once again,

**C&P** - Conjecture and Proof

## this week

Wed, 12:15pm-2pm in 105

Fri, 12:15pm - 2pm in 007

#### **COMBINATORICS:**

**CO1** - introductory

CO2 - advanced

## **Algebraic Number Theory:**

- correct abbreviation NUT3
- advanced
- will be a reading course,

1st meeting Fri 10am-Noon in 002

# Intro to Mathematical Logic:

The course description

has been updated!

Please, read again.

## **RES Research Opportunities**

#### consider that it is

- for advanced students
- requires initiative, independent, group work
- may be canceled 3rd week
- you may have to stop mid-semester depending on your performance in other classes

### cross listed classes (appear on the BSM transcript):

- AIT class, Quantum Logic and Quantum Probability
   meets Tuesdays 2-4pm, Wednesdays 9-11am, on their campus
- a McDaniel class, World Cinema meets Tuesdays 12:30-3:45pm, in 220
- ELTE classes will start February 12th
   expect email
   Almost graduate level for advanced students only!

## NOT cross listed (get a separate transcript):

- other AIT classes max 1
- 400 USD transcript fee OR free grade report sheet

email Barbara Rotter at <a href="mailto:brotter@ait-budapest.com">brotter@ait-budapest.com</a>

#### **Bonus Courses**

**HUP** Hungarian + Mondays 4-6pm, in 105

some Phys Ed at McDaniel (expect email)

# **Have Course Specific Questions?**

Ask professors

.... at the Welcome reception (4pm, today)

.... first class/after first class

.... email

# Academic

# Rules & Practices

Your paid tuition covers up to five of the math courses and as many non-math courses as you wish.

Extra BSM math courses carry 350USD

extra tuition/course

You can take (free of charge) one AIT course.

#### You must see an academic counselor to register

#### **DEFAULT COUNSELORS:**

- A through J Dezső Miklós;
- K through Z Agnes Szilard;

# 1st week's office hours:

- →Tue, 10am-12:15pm, Agnes
- →Wed, gam-11am, Dezso
- →Thu, gam -11am, Dezso
- → Fri, 10am-12:15pm, Agnes

In room 218

#### Learning disabilities and mental health

#### Special accommodation for learning disabilities

→ Your school should email office@bsmath.hu

Reminder! (Free) Mental Health Counseling at BSM

& mandatory meeting in small groups (part of registration)

#### **TEXTBOOKS**

- → sold weekly FOR FORINTS ONLY
- → some used at 60% (pricelist to be sent out by email)
  - → full refund till the end of the 3rd week
    - → 50% refund at the end of semester

Handouts cannot be refunded!!!!

#### **Q&A** sessions

- → In addition to profs office hours
  - → Start 2nd week
  - → Schedule & Location TBA
    - → Drop by

#### @allocated times

#### Make-up classes:

Thursday 2 - 4pm and Friday 12 - 2pm

#### Colloquia/all class events:

Thursdays 4-6pm

#### Keep these time slots open!

# **Upcoming Thursday Events:**

- → This Thursday, 4pm, PIZZA & BOARDGAMES
- → Feb 15th, a visit to the Renyi Institute, showing "N is a Number" documentary
- → Feb 22nd, research groups' first presentations
- → a talk by DMIR visitor Prof. Carl Yerger, Davidson College (date TBA)

# Also in the BSM building

- Computer room in the basement
- Math reference library in 218
- Sport and boardgame library in 219
- Basketball court at the back
- Plastic and paper recycling

# LET US KNOW!

# Streaming & recording of classes