Academic Orientation

Budapest Semesters in Mathematics
Fall 2022

Classes start: Sept 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, for classes

Exceptions:

➔ **C&P and CLX start the 2nd week**

(C&P problem set posted)

➔ **RFM meets only on Thursday, the 1st week**

➔ **TOP meets 8:30-10am on Wednesdays**

The building is open

➜ **Weekdays 7am-8pm:**

Study rooms: **101, 206 - group work**

205 - individual

➜ **Saturdays 8am-8pm:**

Study rooms:

004, 005, 007 - 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 September 22nd, Thu, Noon

<u>LATE REGISTRATION (if allowed) costs</u>

100USD!!!!!

REGISTRATION STARTS THE 2nd WEEK

➔ **watch out for a related email**

*   *   *

"*Verification of Enrollment Form*"

is available as soon as you register.

Other important deadlines & dates

DROPPING A COURSE –

December 2nd, Friday Noon

Switching to AUDIT .....

.... December 18th, Sunday

GRE MATH SUBJECT TEST

October 29th, Saturday

PUTNAM

December 3rd, Saturday

Remarks on courses

PROBLEM SOLVING:

DLP - Discovery Learning, The Posa Method

MPS - Mathematical Problem Solving

C&P - Conjecture and Proof

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

Hungarian Language

Depending on enrollment, HL2 may be split into 2 sections and HL1 rescheduled

cross listed classes
(appear on the BSM transcript):

- **FILM - cross listed with McDaniel college**

- **ELTE classes - will start Sept 12th (email)**

NOT cross listed (get a separate transcript):

- **BSME - classes**
  - Practicum (special BSM version)
  - Teaching Geometry through Problem Solving
  - Gamification and Playfulness in Teaching Mathematics
  - Directed Research: Discovery Learning in Secondary Schools

- **AIT classes - max 1**

Bonus Course

HUP   Hungarian +   Wed 4-6pm, in 105

Have Course Specific Questions?

Ask professors

.... at the Welcome meeting

.... 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 and as many BSME courses as you like.

You must see an academic counselor to register

DEFAULT COUNSELORS:

- A through K - Dezső Miklós;

- L through Z - Agnes Szilard;

1st week's office hours:

→Tue,   Noon-2pm,   Dezso
→Wed, 10-11:30 am,   Agnes
→Thu,   8:30-10:30am, Agnes
→Fri,   9-10:30am,   Dezso

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**
➔ **May be available on zoom, too!**

Make up classes (MUC)

@allocated times

Monday morning (8:15 to 10am)

Thursday afternoon (2:15 to 4pm)

Keep these time slots open!

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**

Streaming & recording of classes

Covid protocol

LET US KNOW!

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Combinatorics & Graph Theory:

CO1 Introduction to Combinatorics

CO2 Advanced Combinatorics

GRT Graph Theory