University of Debrecen Intensive Basic Medicine Course Orientation

2025.



Basic Medicine Course



- BMCI and BMC II courses
- designated groups in BMC (General Medicine, Dentistry and Pharmacy programs)
- 12 groups in BMCI, 4 groups in BMCII
- 69 students in BMCII

Basic Medicine Course

Introduction to Biology

Lecture: 96 Seminar: 96

Introduction to Biophysics

Lecture: 96 Seminar: 144

Introduction to Medical Chemistry

Lecture: 96 Seminar: 96

Hungarian Language for BMC Students

Practical: 36

Director of the the Coordinating Center for International Education



Dr. Attila Jenei
Professor
Director of the Coordinating Center for International Education
Department of Biophysics



Location: International Educational Office

1st floor

Contact: +3652 258058/info@edu.unideb.hu

Appointments are available upon request.

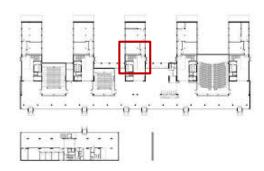
BMC Course coordinator



Dr. Beata Lontay
Associate Professor
Department of Medical Chemistry
Location: Life Science Building

3rd floor, Rm#3.303

Contact: bmc@med.unideb.hu





Office hours: Monday 9-9:40 AM

Introduction to Biology-Academic advisors



Dr. András Penyige
Associate Professor
Department of Human Genetics

Office hours: Friday 10-11 AM





Location: Life Science Building

2nd floor, Rm#2.405

Contact: bmcbiol@med.unideb.hu



Dr. Norbert Szentandrássy
Associate Professor
Department of Physiology

Office hours: Friday 9-9:45 AM



Location: Department of Physiology

2nd floor

Contact: bmcbiol@med.unideb.hu

Introduction to Medical Chemistry-Academic advisor



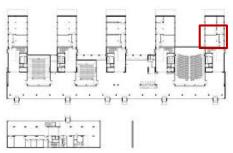
Dr. Krisztina Tar
Associate Professor
Department of Medical Chemistry

Location: Life Science Building

3rd floor, Rm#3.502

Contact: bmcchem@med.unideb.hu

Office hours: Tuesday 1-2 pm

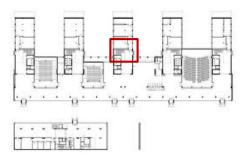




Introduction to Biophysics-Academic advisors









Dr Attila Jenei
Dr. Enikő Nizsalóczki
Assistant Professor
Department of Biophysics

Location: Life Science Building

2nd floor, Rm#2.038

Contact: bmcphys@med.unideb.hu

Office hours: Monday 12:30-13:30 PM



Who should you contact?

Academic advisors

- Test rescore
- Problems with the SCT

CHEMISTRY



bmcchem@ med.unideb. hu

PHYSICS



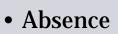
bmcphys@ med.unide b.hu

BIOLOGY



bmcbiol@ med.unide b.hu

BMC coordinator



- Official requests
- Every other problems except: see CCIE tasks



- Tuition fee
- Transcript
- Course change

Course change

- no fee: 2 weeks after the registration
- 1500 USD: till the end of the semester
- There is no course change in the examination period



Timetable

imetable			BIOLOGY Sem. Gr. 3 (T SR#5) PHYSICS Sem. Gr. 5 (EC 004)	BIOLOGY LECTURE (LSB F.003-004)	BIOLOGY Sem. Gr. 4 (T SR#2)	PHYSICS Sen (EC 004) BIOLOGY Ser (EC003)
	9-10		CHEMISTRY Sem.Gr.2 (LC 2.14) BIOLOGY Sem. Gr. 3 (T SR#5) PHYSICS Sem. Gr. 5 (EC 004)	BIOLOGY LECTURE (LSB F.003-004)	PHYSICS Sem. Gr. 2 (EC 004) BIOLOGY Sem. Gr. 4 (T SR#2)	CHEMISTRY: (LC 2.14) PHYSICS Sen (EC 004) BIOLOGY Ser (EC003)
	10-11	CHEMISTRY LECTURE (LSB F.003-004)	CHEMISTRY Sem.Gr.1 (LC 2.14) PHYSICS Sem. Gr. 3 (EC 004)	BIOLOGY Sem. Gr. 1 (T SR#5) CHEMISTRY Sem.Gr.3 (LC 2.14)	CHEMISTRY LECTURE (T)	BIOLOGY Ser (T SR#1)
	11-12	CHEMISTRY LECTURE (LSB F.003-004)	CHEMISTRY Sem.Gr.1 (LC 2.14) PHYSICS Sem. Gr. 3 (EC 004)	BIOLOGY Sem. Gr. 1 (T SR#5) CHEMISTRY Sem.Gr.3 (LC 2.14)	CHEMISTRY LECTURE (T)	BIOLOGY Ser (T SR#1)
	12-13	PHYSICS LECTURE	PHYSICS Sem. Gr. 1 (EC 004) BIOLOGY Sem. Gr. 5 (T SR#1)	BIOLOGY Sem. Gr. 2 (T SR#2) CHEMISTRY Sem.Gr.4 (LC 2.14)	CHEMISTRY Sem.Gr.3 (LC 2.14) PHYSICS Sem. Gr. 5 (EC 004)	CHEMISTRY: (LC 2.14) PHYSICS Sen (EC 003) PHYSICS Sen (EC 004)
	13-14		PHYSICS Sem. Gr. 1 (EC 004) BIOLOGY Sem. Gr. 5 (T SR#1)	BIOLOGY Sem. Gr. 2 (T SR#2) CHEMISTRY Sem.Gr.4 (LC 2.14)	CHEMISTRY Sem.Gr.3 (LC 2.14) PHYSICS Sem. Gr. 5 (EC 004)	CHEMISTRY: (LC 2.14) PHYSICS Sen (EC 003) PHYSICS Sen (EC 004)
	14-15		PHYSICS Sem. Gr. 2 (EC 004)	PHYSICS LECTURE (LC 0.14)	PHYSICS Sem. Gr. 3 (EC 004) CHEMISTRY Sem.Gr.4 (LC 2.14)	PHYSICS Sen 2,3,4 (LC 2.16)
	15-16		PHYSICS Sem. Gr. 2 (EC 004)	PHYSICS LECTURE (LC 0.14)	PHYSICS Sem. Gr. 3 (EC 004) CHEMISTRY Sem.Gr.4 (LC 2.14) BIOLOGY Sem. Gr. 2 (T SR#5)	PHYSICS Sen 2,3,4 (LC 2.16)
	16-17	BIOLOGY LECTURE (T)	BIOLOGY Sem. Gr. 4 (T SR#2)	BIOLOGY Sem. Gr. 3 (T SR#2)	BIOLOGY Sem. Gr. 2 (T SR#5) PHYSICS Sem. Gr. 1 (EC 004) CHEMISTRY Sem.Gr.5	

MONDAY

TUESDAY

CHEMISTRY Sem.Gr.2 (LC 2.14)

hours

8-9

THURSDAY

PHYSICS Sem. Gr. 2

(EC 004)

(EC306)

WEDNESDAY

FRIDA

CHEMISTRY: (LC 2.14)







Locations

Augusta



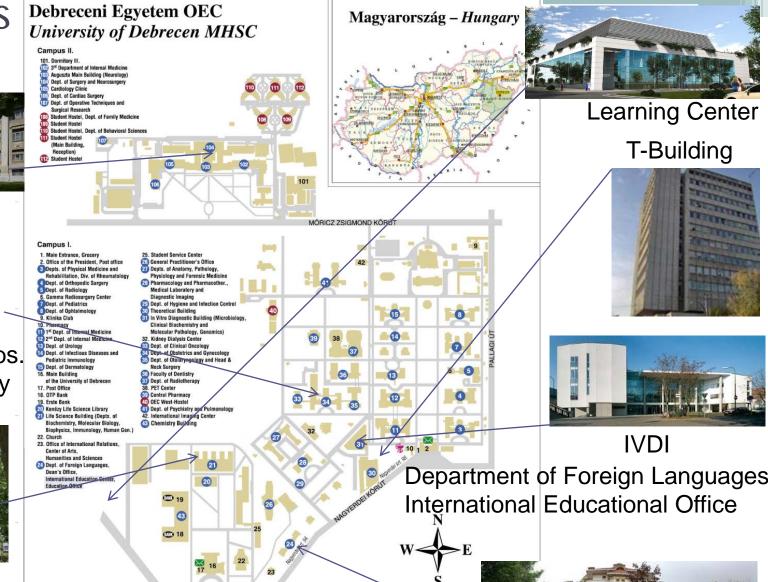


Department of Obs. and Gynecology



LSB1-5

Venues of education and administration at the UD Medical School



Attendance at lectures and seminars

- Students must attend the classes with their own group
- Lectures: strongly recommended
- Seminars: compulsory and recorded (per semester)
 - > 0-6 missed seminars per semester: no penalty
 - > 7-8 missed seminars per semester: no exemption of FE
 - > 9 or more missed seminars per semester: dismissed from the class

Class behaviour

do not use your cell phones during class

- participate in the seminar discussion and problem solving
- arrive in time
- talk to your teacher not to your class-mates during the seminar
- use your manners while communicating with your teachers and

class-mates







Survey-your opinion matters!





QR code-based survey after every seminar and lecture.

How do we test your knowledge?

Self control test (SCT): 6 from each subject

SCT1

Final Exam (FE): A, B, C chances (C: written and oral)

Final exam

Assessments of the tests:

BMC for General Medicine

Percentage (%)	Mark
0 - 59.99:	fail (1)
60.00 - 69.99:	pass (2)
70.00 - 79.99:	satisfactory (3)
80.00 - 89.99:	good (4)
90.00 - 100:	excellent (5)
Absence for any	reason counts as 0%

BMC for Dentistry

Percentage (%)	Mark
0 - 54.99:	fail (1)
55.00 - 59.99:	pass (2)
60.00 - 74.99:	satisfactory (3)
75.00 - 84.99:	good (4)
85.00 - 100:	excellent (5)
Absence for any	reason counts as 0%.

BMC for Pharmacy/ Public Health

Percentage (%)	
0 - 44.99:	fail (1)
45.00 - 64.99:	pass (2)
65.00 - 74.99:	satisfactory (3)
75.00 - 84.99:	good (4)
85.00 - 100:	excellent (5)
Absence for any	reason counts as 0%.

Schedule of tests

Self control test (SCT):

BMCII SCT	Γ schedule	2025							
		Chemistry			Physics			Biology	
	week	day	hour	week	day	hour	week	Day	hour
1st	4	January 31	4PM	3	2025.01.24	2pm	5	Febuary 06	6Pm
2nd	7	February 21	4PM	6	2025.02.14	2pm	9	March 06	6Pm
3rd	11	March 21	4PM	10	2025.03.14	2pm	13	April 03	6Pm
4th	16	April 25	4PM	14	2025.04.11	2pm	17	29.ápr	18-19
5th	20	23.máj	4PM	18	2025.05.09	2pm	19	16.máj	16-17
6th	23	11.jún	4PM	22	2025.06.06	2pm	23	12.jún	18-19

Final Exam (FE): 4 dates in the summer examination period

Tests

- you need: ID, a dark pen, a simple calculator
- •usage of electronic devices, textbooks and any form of interaction between students during the tests are strictly forbidden
- Electronic devices (cell phones, tablets, etc.), except for approved simple calculators, must not be within the reach of students.
- •Violation of these above mentioned regulations results in an immediate and unconditional dismissal from the program
- •Students shall agree to submit themselves to an inspection prior to the test regarding unauthorized items carried along











Exemptions-Final exam

 The average of the 5 best SCTs out of 6 is 70%/55%/45% or above

AND

all the SCTs are passed by at least 30% AND

max. 6 absences/semester/subject



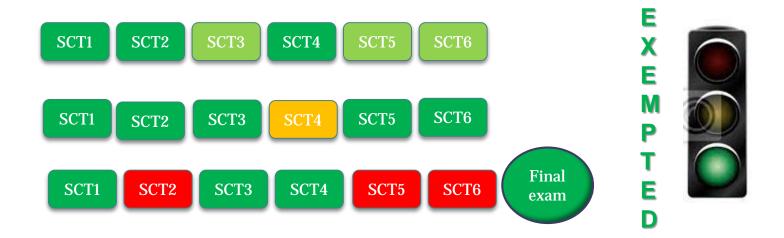
70%≤ Gen Med 55%≤ Dentistry 45%≤ Pharmacy

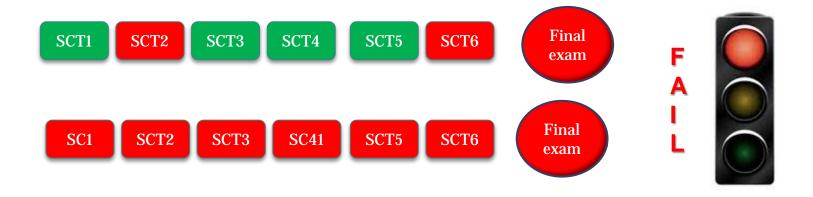
Bonus points

The average of best five SCTs .

Bonus points (%)	BMC for General Medicine	BMC for Dentistry	BMC for Pharmacy
1	45-49,99	40-43,99	40-40,99
2	50-54,99	44-47,99	41-41,99
3	55-59,99	48-51,99	42-42,99
4	60-64,99	52-55,99	43-43,99
5	65-69,99	56-59,99	44-44,99

Many ways to fail and to succeed





How to get to the first year of Medical School?





General Medicine



CHEMISTRY



Dentristry



PHYSICS



Pharmacy



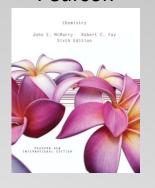
Public Health



E-books for BMC students

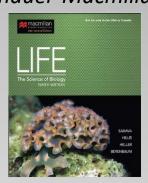
CHEMISTRY

McMurry-Fay
Chemistry
Pearson



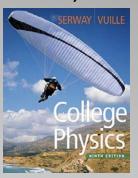
BIOLOGY

Sadava-Hillis-Heller-Berenbaum **Life**Singuer-Macmillan



PHYSICS

Serway-Vuille
College Physics
Brooks/Cole



E-book upload available:

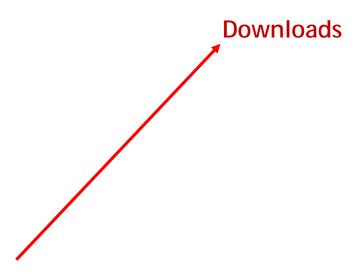
The codes will be sent out by email. If you have any problems with downloading the material, contact lmre Szucs at imre@edu.unideb.hu.

How to use the BMC website?

bmc.unideb.hu/



How to use the BMC website?



How to use the BMC website?

Personal information: presence sheet, test scores



Handle your password confidentially!

Exams: fee and payment

Process:

You have to pay the repeated/improving exam fee via NEPTUN in advance before the exam registration.

Payment method is available on the university website:

https://edu.unideb.hu/p/fees-for-extra-proceedings

Fees:

1st exam from the same subject: FREE

2nd exam from the same subject: FREE

3rd exam from the same subject: 2 000 HUF

Improving a successful exam: 2 000 HUF (Even if it is the 2nd exam!)

Important!

You should transfer money to Neptun your account at least 3 working days in advance as it takes time to process your payment and credit to your student account. Placing money to your Neptun account does not mean you made the necessary payments! (We highly recommend to put 5 000-10 000 HUF to your account.)

If you wish to sign up for exams right from the beginning of the exam registration, you have to arrange the necessary payment on time before the NEPTUN's opening.

Neptun System-Log in

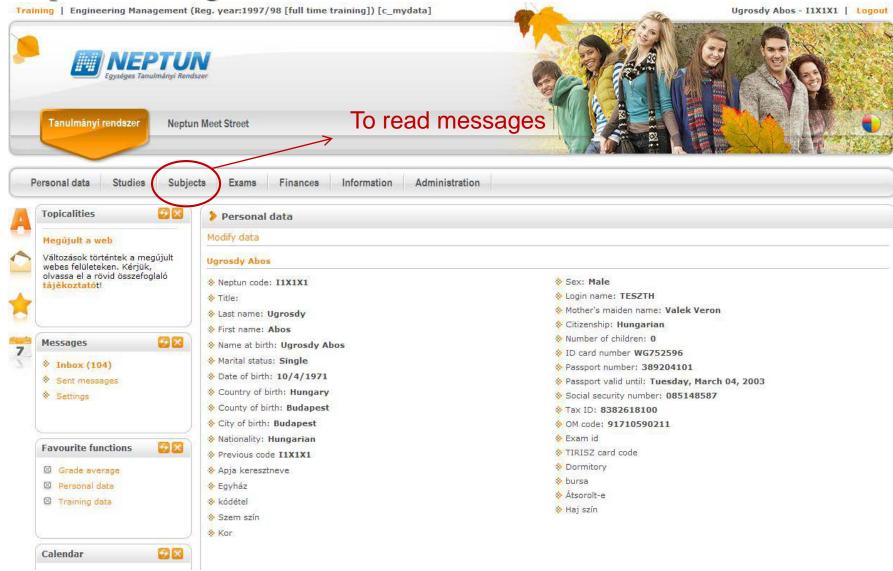


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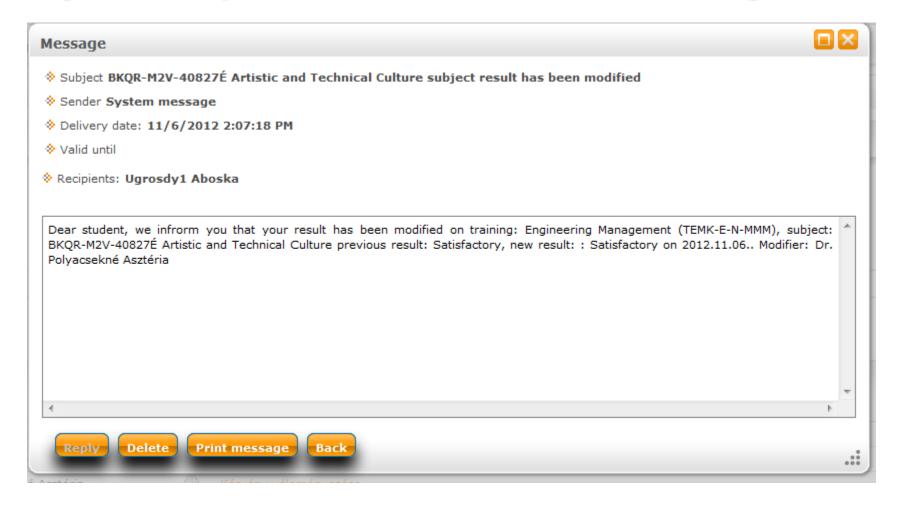
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▶ Intézmény weboldala
▶ linknameenglish
Neptun portál

Neptun System-Personal data



Neptun System-To read messages

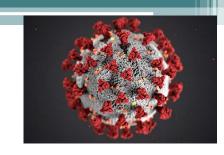


Basic Medicine Course University of Debrecen

http://bmc.unideb.hu/

We wish you a successful semester!

Basic protection measures against COVID-19



- Washing your hands with soap and water or using alcohol-based hand rub kills viruses that may be on your hands.
- •Maintain at least 1 meter distance between yourself and anyone who is coughing or sneezing.
- Avoid touching eyes, nose and mouth
- Practice respiratory hygiene
- Seek medical care early
- Stay home if you feel unwell. If you have a fever, cough and difficulty breathing, seek medical attention and call in advance. Follow the directions of your local health authority.