

STUDY AND EXAM REQUIREMENT IN BIOCHEMISTRY

2011/12 YEAR 2nd SEMESTER GENERAL MEDICINE AND DENTISTRY

*According to the Study and Exam Regulations of University of Szeged and regulations of
Medical Faculty*

Requirements of the Institute, tematics, topic lists and several educational informations will be handed for students or will be available on the following website:

WWW.BIOCHEM.SZOTE.U-SZEGED.HU

Study requirements and checking knowledge

Attendance of **lectures** is obligatory (see enclosed schedule of lectures) (**AOK-KA023, FOG-KA023**). Lecture will be accepted with **final exam**

Active participation at the **practices and seminars** is required (see enclosed program of practices, at „Nagyoktatási” IV. floor) (**AOK-KA024, FOG-KA024**). Students are obliged to take lab notes, which have to be signed by the practical teacher at the end of each practice; the labnotes have to be presented and will be checked at the final exam. It is obligatory for students to use the labware and lab equipments carefully and according to the protocol. From the seminars and practices, 3 absences are allowed during one semester. Substitution of missed practices could be performed on the same week with another group. Substitution is allowed maximum 2 times /semester. There is no possibility to perform the missed practices at the end of the semester!! In case of more than 3 absences the practical course will not be accepted and in this case the student cannot take final-exam. Signature can be performed only in case of successfully performed final exam, otherwise students have to complete Biochemistry II practical again during the next spring term!!

During the semester, one **mid-term-exam** has to be taken. The **MTO** will be in written form (test and assay questions) and involves theoretical and practical questions. Test questions to practice will be available on the website of the Institute. Time of the MTO: on the 12th educational week (23-27th of April), topics: blood, biomembranes, muscle, connective tissue and cell adhesion, cytoskeleton, liver, nervous system. Registration for the MTO is required at the 11th educational week at the practical teacher. The result of the MTO will influence the number of topics at the final exam (see table). Retake of mid-term-exam is not possible!!

- **Molecular developmental biology course** is one of the compulsory elective subjects for the students. (**AOK-KA881, FOG-KAC511**) Acceptance of this lecture will be with „practical mark” (3 graded evaluation)
- **Medical Analytics (Medizinische Analytik) course** is one of the compulsory elective subjects for the students in GERMAN. (**AOK-KN241**) Acceptance of this lecture will be with „end-semester-exam”
- **Biochemistry seminar II** is one of the compulsory elective subjects for the students. (**AOK-KA1632, FOG-KAC112**) Acceptance of this course will be with „evaluation” (5 graded evaluation)

Exam requirements

The students have to take an oral **final exam**. Preparation for the final exam is to be done according to the theoretical and practical topic lists. Number of topics at the final exam, see table. Students have to sign up for the exam at the ETR. Exams are on the 5 weekdays (students will be informed about any changes), the Institute can accept max. 10 students per a day. Site of the exam is the Institute of Biochemistry (Dóm square 9, 2nd floor), start is at 8 am.

Those students who did not pass the Biochemistry end semester exam, can take it again during this exam term (**Biochemistry I** as an **exam course**), before the final exam. Sign up for the final exam can be taken only in case of successful ESE. Those students who did not pass the Biochemistry end semester exam even during this summer exam term, have to start their Biochemistry studies again, and complete Biochemistry I lecture and practical courses again from September. In case of unsuccessful final exam, **Biochemistry II cannot be taken as an exam course**, students have to complete Biochemistry II lecture and practical again during the next spring term.

Repetition of exams is according to the general regulations of the Study and the Exam Requirements of the University. Exclusively repeated exam can be taken on the repeated exam week.

MTO	topics
very good (5)	2 theoretical topics (without MTO topics)
good (4)	3 theoretical topics
accepted (3)	3 theoretical topics + 1 practical topic
passed (2) and failed (1)	3 theoretical topics + 1 practical topic + 1 structure topic

Repeater students and exam course students of this semester must visit Biochemistry II lectures and sign the present sheet. The course can be accepted in case of presence at minimum 75% of the lectures!!!

20th of January, 2012.

Dr.Dux László

Head of the Institute