



Subject: **MEDICAL BIOCHEMISTRY 1**

Study year, Term: **I., winter (WT)**

Study programme: **General Medicine**

I. Requirements for successful completion of the practical exercises/seminars:

- Mandatory **100 %** active participation in all of the practical exercises/seminars, mastery of the theory and the methods of all practical exercises/seminars:
 - preliminary examination is done during every practical exercise session on topics related to the exercise of the week (small tests or oral examination),
 - the questions in the small tests are on the topic of the previous week's lecture and the exercise topic for the given week (see [Content of lectures, exercises and seminars](#)).
- To get at least **60 %** on average in the evaluation of the **student's activities in the practical exercises/seminars**, which includes the evaluations of small tests, protocols, and the accuracy of the results of the practical tasks.
- In the case of an excused absence at a practical exercise session, the student will prepare seminar work in the form of presentation (pptx or poster 5-10 min.) or in written form (in the range of 3-5 pages, including used literature, Times New Roman 12, line spacing 1.5) on a given topic.

II. Requirement for successfully obtaining the credits (a prerequisite for enrolling in a subsequent subject):

- Successful completion of the practical exercises/seminars (paragraph I. above).
- To get at least **60 %** on average, which is calculated from **three** values:
 - **2 revision tests** (15 open questions) determined for the semester (see [Content of lectures, exercises and seminars](#)),
 - and the evaluation of the **student's activities in the practical exercises/seminars**.
- The student who:
 - misses a revision test (maximum 1) or has less than 60 % on average can **retake the revision test** (the extent of WT) during the examination period of WT (term determined by head of department),
 - achieves a result ≥ 90 % on average from all revision tests (written in WT from Medical Biochemistry 1 and in ST from Medical Biochemistry 2), they can continue directly to the oral part of final exam in ST.
- Revision tests are evaluated by the following scale:

<i>The final achieved points (%)</i>	<i>Classification</i>
100 – 91	<i>excellent</i> A (1)
90 – 84	<i>very good</i> B (1-)
83 – 75	<i>good</i> C (2)
74 – 68	<i>satisfactory</i> D (2-)
67 – 60	<i>sufficient</i> E (3)
< 60	<i>fail</i> Fx (4)

- The **final classification** includes the evaluation of the written revision tests and the results obtained in the practical exercises/seminars.