

**Department of Physical Pharmacy and Pharmacokinetics  
Poznan University of Medical Sciences**

**Regulations for the course *Mathematics in Dentistry*  
for the 1<sup>st</sup> Year DDS Program Students  
Academic year 2020/2021**

1. The didactic goals depicted in the syllabus (available in the AKSON system at [wisus.ump.edu.pl](http://wisus.ump.edu.pl)) are realized during seminars conducted remotely via the M. Teams tool.
2. Seminars are obligatory. The attendance to the seminars is controlled. According to the PUMS Rector's regulation No. 104/20 released on 17.09.2020, during these classes the students are obliged to turn on the image and sound transmission.
3. Students are obliged to be on time and are expected to actively participate in the seminars. Students are obliged to do their homework exercises to be prepared for the final test.
4. A maximum of two absences from the seminars are allowed. In case of non-attendance, students are advised to make up for the missed classes following the coordinator's instructions.
5. To receive credits, students have to pass a final test in the form of open calculation questions. The test is conducted in a stationary (traditional) form. The score of at least 60% is required to pass the test. **The attendance to a minimum of 12 out of 14 prior seminars is a prerequisite for taking the final test.**
6. Three attempts are offered to pass the test, including 1<sup>st</sup> and 2<sup>nd</sup> retake. The dates of the tests are established within 1 week following the beginning of the seminars after prior consultation with the class representative.
7. The non-attendance to the final test must be explained by presenting a formal excuse document not later than 7 working days after the date of the test. The unexcused absence or unaccepted excuse results in the forfeit of a given test attempt and in receiving an unsatisfactory grade. If the explanation of absence is accepted, the date of an extra attempt is established.

**Prof. dr. hab. Franciszek Główka**  
Head of the Department  
of Physical Pharmacy and Pharmacokinetics

**Dr. Michał Romański**  
Course coordinator

Poznań, Sep 30, 2020.