



**Катедра по технология на лекарствата
и биофармация**

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**Department of Pharmaceutical Technology
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REQUIREMENTS

for the theoretical exam in Biopharmacy,
winter session of the 2025/2026 academic year

EXAM FORMAT

- **Written part** – conducted in person according to a schedule (available at the Department of Pharmaceutical Technology and Biopharmacy), in a controlled electronic environment, in the form of a test in the *MS Forms* application (only two open-answer questions related to calculations and graph plotting should be submitted on paper). Each student fills out the exam form after logging into the *Office 365* platform with the personal student account (username and password). Students use the computer equipment provided by the examination committee.
The test covers the material from the entire Biopharmacy syllabus and includes a total of **52 questions** (time to complete the test – **120 minutes**):
 - 40 MCQs with one correct answer;
 - 10 open-answer questions;
 - 2 open-answer questions related to calculations and graph plotting.
- **Oral part** – after the tests are reviewed, students may be invited by the examination committee to an oral exam in order the final exam grade to be formed. The oral discussion is based on the Biopharmacy syllabus, available on the department's website.

EXAM GRADE

- The maximum number of points for the written exam is 100:
 - MCQs – a correct answer provides 1 point per question;
 - open-answer questions – a complete correct answer provides 4 points per question;
 - open-answer questions related to calculations and graph plotting – a complete correct answer provides 10 points per question;
- Exam grades are formed according to the academic standard:
 - ($\leq 60\%$) – Poor (2);
 - (61-70%) – Average (3);
 - (71-80%) – Good (4);
 - (81-90%) – Very good (5);
 - ($\geq 91\%$) – Excellent (6).

Accepted by the Department Council with. Prot. № 10/28.10.2025.

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ASSOC. PROF. PLAMEN KATSAROV, PhD

Head of Department of Pharmaceutical Technology and Biopharmacy