

Approved  
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of Pharmaceutical Technology  
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**Methodology for calculating the rating assessment of the indicator of the student's educational and educational-research activity in the academic disciplines "Industrial Technology of Drugs", "Pharmacy Technology of Medicines", "Pharmaceutical Biotechnology", (specialty 1-79 01 08 "Pharmacy")**

In order to increase the objectivity of certification, stimulate students' responsible attitude to study and increase the level of motivation for students' participation in educational and research work, the Department of Pharmaceutical Technology provides for the use of a rating assessment of student activities. The calculation of the final examination grade for the discipline is carried out according to the formula:

$$R_y = K_1 \cdot P_c + K_2 \cdot O_e + K_3 \cdot O_p + B, \text{ where}$$

$R_y$  – is the final examination grade for the discipline (entered in the grade book);

$K_1$  – is the weighting coefficient of the indicator;

$P_c$  – is the student's rating grade for the work in the semester, calculated with an accuracy of up to hundredths of a number in accordance with the rules of mathematical rounding;

$K_2$  – is the weighting coefficient of the indicator;

$O_e$  – is the grade received on the exam;

$K_3$  – is the weighting coefficient of the indicator;

$O_p$  – is the grade received for the practical skill;

$B$  – is bonus points.

The value of  $R_y$  cannot exceed 10.

The weighting coefficient of the indicator	Value in fractions
$K_1$	0,3
$K_2$	0,4
$K_3$	0,3

Bonus points ( $B$ ) are awarded to students for the following activities: research work at the department, participation in the scientific and practical conference of students, participation in the Republican review and competition of student research works. With the cumulative bonus system, the maximum amount of bonus points should not exceed 1.

If the average rating grade of a student in a discipline is 7 points or higher, and the grade received for the exam ( $O_e$ ) exceeds the rating grade of the student, then the grade for the exam ( $O_e$ ) is entered into the examination sheet taking into account the bonus points ( $B$ ).

In case of receiving an unsatisfactory grade for the exam ( $O_e = 3$  or lower), the rating grade is not calculated and the examination grade ( $O_e$ ) is entered into the examination sheet.

When retaking an exam in a discipline, the grade for the exam ( $O_e$ ) is entered into the examination sheet without taking into account the student's rating.

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