

Methodology for calculating the rating score of the indicator of educational and educational research work of a student in biological chemistry for students studying in the specialties of general medicine, medical diagnostics.

$$R = R_k * 0.5 + R_m * 0.3 + R_t * 0.2 + B$$

R is an indicator of educational and educational research work of a student in the discipline of biological chemistry.

R_k - rating for work in semesters. It is calculated on the basis of marks received by students in the final classes during the year (three in the first and two in the second).

$$R_k = (K_1 + K_2 + K_3 + K_4 + K_5)/5$$

R_t - is calculated based on the marks obtained by students in computer testing at the end of the first and second semesters.

$$R_t = (T_1 + T_2)/2$$

R_m - mark for knowledge of metabolic pathways and reactions.

B - bonus points. It is added to the rating of students who were engaged in research work at the department (participation in conferences; presentation with a report at meetings of the Student science round; participation in the preparation of reports at the Student science round based on articles published in foreign scientific journals).

Note:

up to 6.99 inclusive no "automatic"

7.0 - 7.79 mark "7"

7.8 - 8.79 mark "8"

8.8 - 9.79 mark "9"

9.8 – 10 mark "10"