|  | UNIVERISTY POLICIES FOR THE COURSE <br> «Modern Problems of Molecular Biology» |
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| Teacher(s) | Higher education level The Second Level Of Higher Education, <br> National Qualifications Framework Of Ukraine - The 7th Level, <br> QF-LLL - The 7th Level, FQ-EHEA - The Second Cycle <br> Major: Educational programme 222 Medicine: Medicine <br> Year of study 2022 <br> Semester 3, 4 semester <br> Mode of study full-time course <br> Language of instruction English |
| Contact | Obukhova Olha Anatoliivna |
| Time and room for <br> giving consultations | Ph.D., associate professor of Department Physiology and <br> Pathophysiology with course of Medical Biology e-mail - <br> o.obukhova@med.sumdu.edu.ua |
| Links to online <br> educational <br> platforms | https://elearning.sumdu.edu.ua/works/1026/nodes/64461 Institute, room 402, every Monday 16.00-18.00 <br> https://oc w.s m m u.e du.ua/c ontent/8 10 <br> https://elearning.sumdu.edu.ua/works/2073/nodes/363348 |
| Syllabus | http://pg.cabinet.sumdu.edu.ua/report/syllabus/1100531 |
| Channels for <br> maintaining contact <br> with the group for <br> receiving and <br> working on materials | The student must attend 100\% of practical lessons. In case of <br> mix.sumdu.edu.ua, e-mail, Facebook massenger. <br> admission, the student must work out the missed class in accordance <br> with the schedule of work, approved by the department in the <br> presence of the relevant order of the dean's office. |
| POLICIES | Attendance policy |

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\begin{array}{|l|l|}\hline & \begin{array}{l}\text { When mastering the materials of the student module for each practical } \\
\text { lesson is assigned a maximum of 5 points (grade is given in } \\
\text { traditional 4-point grading system). At the end of the discipline is } \\
\text { calculated arithmetic mean of student performance. The maximum } \\
\text { number of points that a student can get in practical classes during the } \\
\text { semester - 120. The number of student points is calculated by the } \\
\text { formula 120 multiplied by the arithmetic mean and divided by 5. The } \\
\text { student is admitted to the test subject to the requirements of the } \\
\text { curriculum and if the current curriculum activity he scored at least 72 } \\
\text { points. Differentiated test is conducted at the last practical lesson. It } \\
\text { includes testing (50 points) and report (preparation, presentation, } \\
\text { defense) (30 points). The test is credited to the student if he scored at }\end{array} \\
\text { least 48 points (minimum 30 for testing and 18 for solving problems) }\end{array}
$$\right\} \begin{array}{l}out of 80. Incentive points are added to the assessment of the \\
discipline for the implementation of an individual research project \\
(defense of student academic work 12 points, presentation at the \\
conference 5 points, poster report at the conference 4 points, \\
abstracts 3 points). The total score in the discipline may not exceed \\

200 points.\end{array}\right\}\)| In case of unsatisfactory result, the student has the right to retake the |
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| differentiated test twice. Students who do not show up for the test |
| without a good reason are considered to have received an |
| unsatisfactory grade. The student's refusal to perform the task is |
| certified as an unsatisfactory answer. The student has the right to |
| receive an explanation of the grade obtained. |

