

Список студентів 2 курсу спеціальності
«Медицина»,
яким було перезараховано результати навчання з
Фізіології на платформі Labster,
отримані у неформальній освіті 2025-2026 н.р.

№	ПП	Група	К-сть кредитів	Теми
1	Андрух Дар'я Андріївна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4.Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5.Cellular Respiration: Respirometry 6.Introduction to Food Macromolecules 7.Calorimetry: Using a bomb calorimeter 8.Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9.Renal Physiology: Find the mode of action of a diuretic drug
2	Безкоровайна Єлизавета Віт.	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
3	Ішуткіна Анна Андріївна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
4	Кондрашова Ангеліна Дмитрівна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
5	Король Софія Олегівна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible?

6	Котенко Марія Андріївна	МЦ.м-401	0,3	3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
7	Михайліченко Олександра Андріївна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
8	Мірошніченко Ілля Олександрович	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
9	Прихідько Анастасія Романівна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
10	Сахненко Захар Ігорович	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system

				and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
11	Симоненко Олександра Артемівна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
12	Федик Єлизавета Василівна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
13	Фоменко Анна Андріївна	МЦ.м-401	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
14	Горбик Анна Василівна	МЦ.м-402	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
15	Єсипенко Євгенія Олександрівна	МЦ.м-402	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules

16	Калій Діана Олександрівна	МЦ.м-402	0,3	7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug 1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
17	Лугова Дар'я Андріївна	МЦ.м-402	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
18	Ляшко Альона Вікторівна	МЦ.м-402	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
19	Матвеєнко Марія Володимирівна	МЦ.м-402	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
20	Пилипець Софія Олександрівна	МЦ.м-402	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug

21	Рибалка Софія Андріївна	МЦ.м-402	0,3	9. Renal Physiology: Find the mode of action of a diuretic drug 1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
22	Садовничий Олексій Сергійович	МЦ.м-402	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
23	Бурлака Тетяна Валентинівна	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
24	Грек Дар'я Олександрівна	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
25	Дядюра Андрій Костянтинович	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug

26	Кулик Інна Ігорівна	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
27	Марченко Альона Юріївна	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
28	Патюцько Анастасія Ігорівна	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
29	Ракітіна Поліна Юріївна	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
30	Рибалка Ярослав Віталійович	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
31	Ситнік Арсеній Дмитрович	МЦ.м-403	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise

32	Бабак Дарина Олександрівна	МЦ.м-404	0,3	reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug 1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
33	Груздо Олександра Віталіївна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
34	Дачко Вячеслав Євгенійович	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
35	Єлшанська Олеся Андріївна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
36	Кобзар Софія Артемівна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration

37	Кравцов Кирило Вадимович	МЦ.м-404	0,3	and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
38	Лісненко Марія Андріївна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
39	Мордовець Віолетта Іванівна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
40	Подольна Яна Володимирівна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
41	Семиноженко Дмитро Олексійович	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules

42	Сланченко Вероніка Дмитрівна	МЦ.м-404	0,3	7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug 1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
43	Хроленко Анастасія Русланівна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise
44	Яковенко Марина Володимирівна	МЦ.м-404	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
45	Берг Любомир Ростиславович	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
46	Вороченко Денис Олександрович	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
47	Герасименко ЯнаГеннадіївна	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration

48	Дугін Олексій Віталійович	МЦ.м-405	0,3	and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
49	Карпенко Денис Миколайович	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
50	Клименко Вікторія Сергіївна	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
51	Кубишко Андрій Олегович	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
52	Найдьон Владислав Володимирович	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Spirometry 6. Introduction to Food Macromolecules

53	Пархомчук Альона Валеріївна	МЦ.м-405	0,3	7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug 1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
54	Стороженко Тімур Романович	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
55	Терещенко оксана Олександрівна	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
56	Чижик Анастасія Володимирівна	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
57	Шапоренко Софія Сергіївна	МЦ.м-405	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter

58	Шиман Анастасія Віталіївна	МЦ.м-405	0,3	8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug 1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
59	Богомаз Дмитро Юрійович	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
60	Жемчугова Аліна Віталіївна	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
61	Корощенко Уляна Сергіївна	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
62	Мікліна Дар'я Ігорівна	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream

63	Недайхліб Лілія Сергіївна	МЦ.м-406	0,3	9. Renal Physiology: Find the mode of action of a diuretic drug 1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
64	Нейчева Дар'я Сергіївна	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
65	Пеліошевська Ангеліна Станіславівна	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
66	Тригуб Єлизавета Олексіївна	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
67	Фесенко Софія Віталіївна	МЦ.м-406	0,3	1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
	Шугайова Вікторія			1.Hematology: Introduction to Blood

68	Сергіївна	МЦ.м-406	0,3	2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
69	Ківачук Ірина Олегівна	МЦ.м-408-5		1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
70	Кравченко ольга Сергіївна	МЦ.м-408-5		1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
71	Михайленко Богдан Євгенович	МЦ.м-408-5		1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
72	Москвітінa Таїсія Михайлівна	МЦ.м-408-5		1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
73	Рубан Світлана Миколаївна	МЦ.м-401		1.Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise

74	Шипік Поліна Дмитрівна	МЦ.м-403	4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug 1. Hematology: Introduction to Blood 2. Antibodies: Why are some blood types incompatible? 3. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 4. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 5. Cellular Respiration: Respirometry 6. Introduction to Food Macromolecules 7. Calorimetry: Using a bomb calorimeter 8. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream 9. Renal Physiology: Find the mode of action of a diuretic drug
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Завідувачка кафедри фізіології і патофізіології з

курсом медичної біології



Вікторія ГАРБУЗОВА