

Список студентів 1 курсу спеціальності «ІІ СТОМАТОЛОГІЯ»,
яким було перезараховано результати навчання з Фізіології на платформі Labster,
отримані у неформальній освіті 2025-2026 н.р.

№	ІІІ	Група	К-сть кредитів	Теми
1	Борзов Артур Олександрович	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream.
2	Волченко Альбіна Артемівна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
3	Грищенко Андрій Вячеславович	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
4	Закурдаєва Дарина Артемівна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
5	Кінденко Поліна Валеріївна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
6	Клименко Катерина Юріївна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
7	Косякова Карина Владиславівна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry

				3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
8	Макарова Єлизавета Юріївна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
9	Новікова Мирослава Сергіївна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
10	Прийменко Каміла Олексіївна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
11	Пуляєва Аліса Борисівна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
12	Сушкова Вікторія Андріївна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream
13	Щербак Єлизавета Анатоліївна	СМ-401	0,18	1. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 2. Cellular Respiration: Respirometry 3. Introduction to Food Macromolecules 4. Calorimetry: Using a bomb calorimeter 5. Carbohydrates: The sugar that feed us 6. Absorption In the Small and Large Intestines: Journey from the stomach to the bloodstream

Викладач курсу дисципліни «Фізіологія»



АНТОНІНА БЕСЕДІНА

Завідувачка кафедрою фізіології і

патофізіології з курсом медичної біології



ВІКТОРІЯ ГАРБУЗОВА