## Список студентів 2 курсу спеціальності «Стоматологія»,

## яким було перезараховано результати навчання з

## Фізіології на платформі Labster,

## отримані у неформальній освіті 2024-2025 н.р.

№	ПШ	Група	К-сть кредитів	Теми
1	Біловоцький Володимир Вадимович	CM-301	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> <li>Cardiovascular Function During Exercise: Learn how your body reacts to exercise</li> <li>Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system</li> <li>Introduction to Food Macromolecules</li> <li>Basic Chemistry Thermodynamics: Solve the challenge of storing renewable energy</li> <li>Calorimetry: Using a bomb calorimeter</li> <li>Carbohydrates: The sugars that feed us</li> <li>Skin Layers and Organ Anatomy: Follow a skin cell's journey!</li> <li>The Scientific Method</li> </ol>
2	Векленко Оксана Миколаївна	CM-301	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> <li>Cardiovascular Function During Exercise: Learn how your body reacts to exercise</li> <li>Introduction: Process of</li> </ol>

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3	Казаков Кирило Сергійович	CM-301	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> <li>Cardiovascular Function During Exercise: Learn how your body reacts to exercise</li> <li>Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system</li> <li>Introduction to Food Macromolecules</li> <li>Basic Chemistry Thermodynamics: Solve the challenge of storing renewable energy</li> <li>Calorimetry: Using a bomb calorimeter</li> <li>Carbohydrates: The sugars that feed us</li> <li>Skin Layers and Organ Anatomy: Follow a skin cell's journey!</li> <li>The Scientific Method</li> </ol>

4	Кириліна	CM-301	0,5	1. Cell Structure: Cell theory and internal Organelles.
'	Каріна	CIVI 301	0,5	2. Microscopy.
				3. Cell Membrane and Transport: Types of transporter
	Василівна			proteins.
				4. Cell Division.
				5. Meiosis, Mitosis and Plant Gametes.
				6. Medical Genetics.
				7. Mendelian Inheritance: From genes to traits.
				8. Meiosis: Understand how traits are inherited.
				Inheritance with Punnett Squares.     Gene linkage and pedigree analyses.
				11. Meiosis: How is color blindness inherited?
				12. Inheritance with Pedigrees.
				13. DNA: Structure and function.
				14. Introduction to Protein Synthesis.
				15. Protein Synthesis.
				16. Molecular Cloning.
				17. Polymerase Chain Reaction.
				18. Evolution: Taxonomic tree of life.
				19. The Scientific Method.
				20. Evolution: Generations of an allele
				21. Evolution: Journey of the canids.
				22. Evolution: Founding theories and principles.
5	Кобзар Марина	CM-301	0,5	Cell Membrane and Transport: Types of transporter
	Олександрівна	CIVI 501	0,5	proteins
	Олександрівна			2. Cell Membrane and Transport: Types of transporter
				proteins
				3. Cell Membrane and Transport: Modifying the cell
				membrane
				Action Potential Lab: Experiment with a squid neuron     Parkinson's Disease
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6	Ковтуненко	CM-301	0,5	Cell Membrane and Transport: Types of transporter proteins
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	Олександрівн			proteins
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7	Лиходід Аліна	CM-301	0,5	Cell Membrane and Transport: Types of transporter
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				19. Skin Layers and Organ Anatomy: Follow a skin cell's journey!

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8	Морікава	CM-301	0,5	Cell Membrane and Transport: Types of transporter proteins
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9	Мисік Ярослав	CM-301	0,5	1. Cell Membrane and Transport: Types of transporter
	Богданович			proteins 2 Cell Membrane and Transport: Types of transporter
	Богданович			proteins  2. Cell Membrane and Transport: Types of transporter proteins
	Богданович			Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell
	Богданович			Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell membrane
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10	Шахунова	CM-301	0,5	proteins
	Таїсія			2. Cell Membrane and Transport: Types of transporter
	Максимівн			proteins
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				20. The Scientific Method
11	Ботура	CM 302	0.5	20. The Scientific Method  1. Cell Membrane and Transport: Types of transporter
11	Батура	CM-302	0,5	Cell Membrane and Transport: Types of transporter
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins
11	• •	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins
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11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell membrane
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell membrane     Action Potential Lab: Experiment with a squid neuron
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell membrane     Action Potential Lab: Experiment with a squid neuron    Parkinson's Disease     Homeostatic Control: How does the human body keep itself in balance?
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell membrane     Action Potential Lab: Experiment with a squid neuron    Parkinson's Disease     Homeostatic Control: How does the human body keep itself in balance?     Cellular Respiration: Measuring energy consumption
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell membrane     Action Potential Lab: Experiment with a squid neuron    Parkinson's Disease     Homeostatic Control: How does the human body keep itself in balance?     Cellular Respiration: Measuring energy consumption during exercise
11	Катерина	CM-302	0,5	Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Types of transporter proteins     Cell Membrane and Transport: Modifying the cell membrane     Action Potential Lab: Experiment with a squid neuron    Parkinson's Disease     Homeostatic Control: How does the human body keep itself in balance?     Cellular Respiration: Measuring energy consumption during exercise     Properties of Water
11	Катерина	CM-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of</li> </ol>
11	Катерина	CM-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> </ol>
11	Катерина	CM-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday</li> </ol>
11	Катерина	CM-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> </ol>
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11	Катерина	CM-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune</li> </ol>
11	Катерина	CM-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> </ol>
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11	Катерина	CM-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> <li>Cardiovascular Function During Exercise: Learn how your body reacts to exercise</li> <li>Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system</li> <li>Introduction to Food Macromolecules</li> <li>Basic Chemistry Thermodynamics: Solve the challenge of storing renewable energy</li> </ol>
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12	Вялкова Діана	МЦ.м-302	0,5	Cell Membrane and Transport: Types of transporter
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				proteins 3. Cell Membrane and Transport: Modifying the cell
				membrane 4. Action Potential Lab: Experiment with a squid neuron
				Parkinson's Disease     Homeostatic Control: How does the human body keep
				itself in balance? 7. Cellular Respiration: Measuring energy consumption
				during exercise 8. Properties of Water
				9. Acids and Bases (Principles): Avoid falling in a lake of acid!
				10. Acids and Bases: Acidity and Alkalinity in Everyday Substances
				11. Introduction to Immunology: Organs and cells of the immune system
				12. Introduction to Immunology: Explore the immune system and save the world!
				13. Cardiovascular Function During Exercise: Learn how your body reacts to exercise
				14. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system
				<ul><li>15. Introduction to Food Macromolecules</li><li>16. Basic Chemistry Thermodynamics: Solve the challenge</li></ul>
				of storing renewable energy 17. Calorimetry: Using a bomb calorimeter
				18. Carbohydrates: The sugars that feed us
				19. Skin Layers and Organ Anatomy: Follow a skin cell's journey!
13	Косенко Дар`я	МЦ.м-302	0,5	20. The Scientific Method     1. Cell Membrane and Transport: Types of transporter
	Сергіївна	14114.111 302	0,5	proteins 2. Cell Membrane and Transport: Types of transporter
				proteins 3. Cell Membrane and Transport: Modifying the cell
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				10. Acids and Bases: Acidity and Alkalinity in Everyday Substances
				11. Introduction to Immunology: Organs and cells of the immune system
				12. Introduction to Immunology: Explore the immune system and save the world!
				13. Cardiovascular Function During Exercise: Learn how your body reacts to exercise
				14. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system
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				of storing renewable energy  17. Calorimetry: Using a bomb calorimeter
				18. Carbohydrates: The sugars that feed us
				19. Skin Layers and Organ Anatomy: Follow a skin cell's

				journey!
				20. The Scientific Method
14	Куценко Тетяна Геннадіївна	МЦ.м-302	0,5	<ol> <li>The Scientific Method</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> <li>Cardiovascular Function During Exercise: Learn how your body reacts to exercise</li> <li>Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system</li> <li>Introduction to Food Macromolecules</li> <li>Basic Chemistry Thermodynamics: Solve the challenge of storing renewable energy</li> <li>Calorimetry: Using a bomb calorimeter</li> <li>Carbohydrates: The sugars that feed us</li> <li>Skin Layers and Organ Anatomy: Follow a skin cell's</li> </ol>
15	Лавриненко Ярослав Миколайович	МЦ.м-302	0,5	journey! 20. The Scientific Method  1. Cell Membrane and Transport: Types of transporter proteins 2. Cell Membrane and Transport: Types of transporter proteins 3. Cell Membrane and Transport: Modifying the cell membrane 4. Action Potential Lab: Experiment with a squid neuron 5. Parkinson's Disease 6. Homeostatic Control: How does the human body keep itself in balance? 7. Cellular Respiration: Measuring energy consumption during exercise 8. Properties of Water 9. Acids and Bases (Principles): Avoid falling in a lake of acid! 10. Acids and Bases: Acidity and Alkalinity in Everyday Substances 11. Introduction to Immunology: Organs and cells of the immune system 12. Introduction to Immunology: Explore the immune system and save the world! 13. Cardiovascular Function During Exercise: Learn how your body reacts to exercise 14. Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system 15. Introduction to Food Macromolecules 16. Basic Chemistry Thermodynamics: Solve the challenge of storing renewable energy 17. Calorimetry: Using a bomb calorimeter 18. Carbohydrates: The sugars that feed us 19. Skin Layers and Organ Anatomy: Follow a skin cell's journey!

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				20. The Scientific Method
16	Скляр Анна Сергіївна	МЦ.м-302	0,5	<ol> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> <li>Cardiovascular Function During Exercise: Learn how your body reacts to exercise</li> <li>Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system</li> <li>Introduction to Food Macromolecules</li> <li>Basic Chemistry Thermodynamics: Solve the challenge of storing renewable energy</li> <li>Calorimetry: Using a bomb calorimeter</li> <li>Carbohydrates: The sugars that feed us</li> <li>Skin Layers and Organ Anatomy: Follow a skin cell's journey!</li> <li>The Scientific Method</li> </ol>
17	Телелейко Анастасія Олександрівна	МЦ.м-302	0,5	<ol> <li>The Scientific Method</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Types of transporter proteins</li> <li>Cell Membrane and Transport: Modifying the cell membrane</li> <li>Action Potential Lab: Experiment with a squid neuron</li> <li>Parkinson's Disease</li> <li>Homeostatic Control: How does the human body keep itself in balance?</li> <li>Cellular Respiration: Measuring energy consumption during exercise</li> <li>Properties of Water</li> <li>Acids and Bases (Principles): Avoid falling in a lake of acid!</li> <li>Acids and Bases: Acidity and Alkalinity in Everyday Substances</li> <li>Introduction to Immunology: Organs and cells of the immune system</li> <li>Introduction to Immunology: Explore the immune system and save the world!</li> <li>Cardiovascular Function During Exercise: Learn how your body reacts to exercise</li> <li>Introduction to Pulmonary Ventilation: Process of respiration and physiology of the respiratory system</li> <li>Introduction to Food Macromolecules</li> <li>Basic Chemistry Thermodynamics: Solve the challenge of storing renewable energy</li> <li>Calorimetry: Using a bomb calorimeter</li> <li>Carbohydrates: The sugars that feed us</li> <li>Skin Layers and Organ Anatomy: Follow a skin cell's journey!</li> </ol>

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18	Тимошенко	МЦ.м-302	0,5	Cell Membrane and Transport: Types of transporter  proteins
	Станіслав			proteins 2. Cell Membrane and Transport: Types of transporter
	Ігорович			proteins
				Cell Membrane and Transport: Modifying the cell membrane
				4. Action Potential Lab: Experiment with a squid neuron
				5. Parkinson's Disease
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				7. Cellular Respiration: Measuring energy consumption
				during exercise
				Properties of Water     Acids and Bases (Principles): Avoid falling in a lake of
				acid!
				10. Acids and Bases: Acidity and Alkalinity in Everyday
				Substances 11. Introduction to Immunology: Organs and cells of the
				immune system
				12. Introduction to Immunology: Explore the immune
				system and save the world!
				13. Cardiovascular Function During Exercise: Learn how your body reacts to exercise
				14. Introduction to Pulmonary Ventilation: Process of
				respiration and physiology of the respiratory system 15. Introduction to Food Macromolecules
				16. Basic Chemistry Thermodynamics: Solve the challenge
				of storing renewable energy
				17. Calorimetry: Using a bomb calorimeter 18. Carbohydrates: The sugars that feed us
				19. Skin Layers and Organ Anatomy: Follow a skin cell's
				journey!
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19	Шумер	МЦ.м-302	0,5	Cell Membrane and Transport: Types of transporter proteins
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	Олександрович			proteins 3. Cell Membrane and Transport: Modifying the cell
				membrane
				4. Action Potential Lab: Experiment with a squid neuron
				Parkinson's Disease     Homeostatic Control: How does the human body keep
				itself in balance?
				7. Cellular Respiration: Measuring energy consumption
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				18. Carbohydrates: The sugars that feed us
				19. Skin Layers and Organ Anatomy: Follow a skin cell's
1				journey! 20. The Scientific Method
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20	Chorana Dorran	МЦ.м-302	0,5	1. Cell Membrane and Transport: Types of transporter
	Яремчук Роман	№Щ.М-302	0,3	proteins
	Олександрович			Cell Membrane and Transport: Types of transporter
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				3. Cell Membrane and Transport: Modifying the cell
				membrane
				4. Action Potential Lab: Experiment with a squid neuron
				Parkinson's Disease     Homeostatic Control: How does the human body keep
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				7. Cellular Respiration: Measuring energy consumption
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