## Список студентів 1 курсу спеціальності «Медицина»,

## яким було перезараховано результати навчання з Медичної біології на платформі Labster, отримані у неформальній освіті 2024-2025 н.р.

N <sub>a</sub>	пп	Групс	L' orr	Torry
№	ПШ	Група	К-сть	Теми
			кредитів	
1	Андрух Дар`я Андріївна	МЦ.м-401	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Journey of the canids.</li> <li>Evolution: Founding theories and principles.</li> </ol>
2	Безкоровайна Єлизавета Віталіївна	МЦ.м-401	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
3	Ішуткіна Анна Андріївна	МЦ.м-401	0,5	Cell Structure: Cell theory and internal Organelles.     Microscopy.

				3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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.
4	Король Софія Олегівна	МЦ.м-401	0,5	22. Evolution: Founding theories and principles.  1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
5	Котенко Марія Андріївна	МЦ.м-401	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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.

				<ul> <li>16. Molecular Cloning.</li> <li>17. Polymerase Chain Reaction.</li> <li>18. Evolution: Taxonomic tree of life.</li> <li>19. The Scientific Method.</li> <li>20. Evolution: Generations of an allele</li> <li>21. Evolution: Journey of the canids.</li> <li>22. Evolution: Founding theories and principles.</li> </ul>
6	Михайліченко Олександра Андріївна	МЦ.м-401	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Journey of the canids.</li> <li>Evolution: Founding theories and principles.</li> </ol>
7	Мірошніченко Ілля Олександрович	МЦ.м-401	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
8	Прихідько Анастасія Романівна	МЦ.м-401	0,5	Cell Structure: Cell theory and internal Organelles.     Microscopy.     Cell Membrane and Transport: Types of transporter proteins.     Cell Division.     Meiosis, Mitosis and Plant Gametes.

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				7. Mendelian Inheritance: From genes to traits. 8. Meiosis: Understand how traits are inherited. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
9	Рубан Світлана Миколаївна	МЦ.м-401	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
10	Симоненко Олександра Артемівна	МЦ.м-401	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> </ol>

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				22. Evolution: Founding theories and principles.
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11	Ткаченко Софія Максимівна	МЦ.м-401	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
12	Федик Єлизавета Василівна	МЦ.м-401	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
13	Фоменко Анна Андріївна	МЦ.м-401	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares.

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14	Сахненко Захар	МЦ.м-401	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
15	Кондрашова Ангеліна Дмитрівна	МЦ.м-401	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>

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	Денис			22. Evolution: Founding theories and principles.
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	Василівна			22. Evolution: Founding theories and principles.
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	Єсипенко			11. Meiosis: How is color blindness inherited?
	Євгенія			12. Inheritance with Pedigrees.
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	Олександрівна			13. DNA: Structure and function.

				<ol> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
22	Матвєєнко Марія Володимирівна	МЦ.м-402	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
23	Пилипець Софія Олександрівна (староста) 0990593165	МЦ.м-402	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> </ol>

18. Evolution: Taxonomic tree of life.   19. The Scientific Method.   20. Evolution: Cenerations of an allele   21. Evolution: Journey of the canids.   22. Evolution: Founding theories and principles.   22. Evolution: Founding theories and principles.   23. Evolution: Founding theories and principles.   24. Cell Division.   25. Microscopy.   3. Cell Membrane and Transport: Types of transporter 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.   9. Inheritance with Pedigrees.   10. Gene linkage and pedigree analyses.   10. Heavis: Understand how traits are inherited.   9. Inheritance with Pedigrees.   13. DNA: Structure and function.   14. Introduction to Protein Synthesis.   15. 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: Tourney of the camids.   22. Evolution: Founding theories and principles.   22. Evolution: Founding theories and principles.   23. Microscopy.   3. Cell Membrane and Transport: Types of transporter proteins.   4. Cell Division.   4. Medical Genetics.   4. Cell Division.   4. Medical Genetics.   4. Cell Division.   4. Introduction to 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 camids.   22. Evolution: Founding theories and principles.   22. Evolution: Founding theories and principles.   23. Protein Synthesis.   16. Molecular Cloning.   17. Polymerase Chain Reaction.   18. Evolution: Taxonomic tree of life.   19. The Scientific Method.   20. Evolution: Founding theories and p				1	T
20. Evolution: Generations of an allele 21. Evolution: Journey of the candis. 22. Evolution: Founding theories and principles.  MIЦ.м-402  0,5  1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter proteins. 4. Cell Division. 5. Melosis, Mitosis and Plant Gametes. 6. Medical Genetics. 7. Mendellan Inheritance: From genes to traits. 8. Melosis: Understand how traits are inherited. 9. Inheritance with Punnett Squares. 10. Cene linkage and pedigare analyses. 11. Metosis: How is color binduces inherited? 12. Inheritance with Punnett Squares. 13. DNA: Structure and function. 14. Introduction to Protein Synthesis. 15. Protein Synthesis. 16. Molecular Coloning. 17. Polymerase Chain Reaction. 18. Evolution: Journey of the candis. 21. Evolution: Journey of the candis. 22. Evolution: Journey of the candis. 23. Evolution: Journey of the candis. 24. Evolution: Journey of the candis. 25. Microscopy. 26. Microscopy. 27. Cell Membrane and Transport: Types of transporter proteins. 28. A cell Division. 29. Evolution: Journey of the candis. 20. Microscopy. 30. Cell Membrane and Transport: Types of transporter proteins. 4. Cell Division. 5. Melosis, Mitosis and Plant Gametes. 6. Medical Genetics. 7. Mendelian Inheritance: From genes to traits. 8. Meiosis: Understand how traits are inherited. 9. Inheritance with Punnett Squares. 10. Gene linkage and pedigare analyses. 11. Meiosis: How is color blindness inherited? 12. Inheritance with Punnett Squares. 13. DNA: Structure and function. 14. Introduction to Protein Synthesis. 15. Protein Synthesis. 16. Molecular Cloning. 17. Polymerase Chain Reaction. 18. Evolution: Transport: Types of transporter proteins. 19. The Scientific Method. 20. Evolution: Generations of an allele 21. Evolution: Journey of the candis. 22. Evolution: Journey of the candis. 23. Evolution: Journey of the candis. 24. Evolution: Journey of the candis. 25. Evolution: Journey of the candis. 26. Evolution: Generations of an allele 27. Evolution: J					
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27	Бурлака Тетяна Валентинівна	МЦ.м-403	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Journey of the canids.</li> <li>Evolution: Founding theories and principles.</li> </ol>
28	Грек Дар`я Олександрівна	МЦ.м-403	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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.

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29	Дядюра Андрій Костянтинович	МЦ.м-403	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
30	Кулик Інна Ігорівна	МЦ.м-403	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
31	Левченко Катерина Сергіївна	МЦ.м-403	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> </ol>

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40	Єлшанська Олеся Андріївна	МЦ.м-404	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
41	Кобзар Софія Артемівна (староста) 0995168052	МЦ.м-404	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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.

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				<ul><li>18. Evolution: Taxonomic tree of life.</li><li>19. The Scientific Method.</li><li>20. Evolution: Generations of an allele</li><li>21. Evolution: Journey of the canids.</li></ul>
				22. Evolution: Founding theories and principles.
42	Кравцов Кирило	МЦ.м-404	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
	Вадимович			22. Evolution. Founding theories and principles.
43	Лісненко Марія Андріївна	МЦ.м-404	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
44		МЦ.м-404	0,5	Cell Structure: Cell theory and internal Organelles.     Microscopy.     Cell Membrane and Transport: Types of transporter proteins.
	Мордовець Віолетта Іванівна			<ol> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> </ol>

				8. Meiosis: Understand how traits are inherited. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
45	Павленко Альона Олександрівна	МЦ.м-404	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
46	Подольна Яна Володимирівна	МЦ.м-404	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Journey of the canids.</li> </ol>

				22. Evolution: Founding theories and principles.
47	Семиноженко Дмитро Олександрович	МЦ.м-404	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
48	Сланченко Вероніка Дмитрівна	МЦ.м-404	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Inheritance with Pedigrees.</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
49	Хроленко Анастасія Русланівна	МЦ.м-404	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> </ol>

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				21. Evolution: Journey of the canids.
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51		МЦ.м-405	0,5	Cell Structure: Cell theory and internal Organelles.
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53		МЦ.м-405	0,5	1. Cell Structure: Cell theory and internal Organelles.
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54		МЦ.м-405	0,5	1. Cell Structure: Cell theory and internal Organelles.
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				proteins. 4. Cell Division.
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55		МЦ.м-405	0,5	Cell Structure: Cell theory and internal Organelles.
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56		МЦ.м-405	0,5	1. Cell Structure: Cell theory and internal Organelles.
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57	Владислав Володимирович	MII w-405	0.5	3. Cell Membrane and Transport: Types of transporter 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.  9. Inheritance with Punnett Squares.  10. 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: Founding theories and principles.
57	Владислав Володимирович Пархомчук	МЦ.м-405	0,5	3. Cell Membrane and Transport: Types of transporter 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.  9. Inheritance with Punnett Squares.  10. 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.
57	Владислав Володимирович	МЦ.м-405	0,5	3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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.  1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy.
57	Владислав Володимирович Пархомчук	МЦ.м-405	0,5	3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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.

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58	Стороженко Тімур Романович	МЦ.м-405	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
59	Терещенко Оксана Олександрівна	МЦ.м-405	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> </ol>

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60		MII 405	0.5	Cell Structure: Cell theory and internal Organelles.
60		МЦ.м-405	0,5	2. Microscopy.
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				proteins.
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	Володимирівна			
61		МЦ.м-405	0,5	1. Cell Structure: Cell theory and internal Organelles.
				2. Microscopy.
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	Шапоренко			21. Evolution: Journey of the canids.
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	Софія Сергіївна			
62		МЦ.м-405	0,5	1. Cell Structure: Cell theory and internal Organelles.
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63	Богомаз Дмитро Юрійович	МЦ.м-406	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
64	Гуз Тихон Геннадійович	МЦ.м-406	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Journey of the canids.</li> </ol>

				22. Evolution: Founding theories and principles.
65	Жемчугова Аліна Віталіївна	МЦ.м-406	0,5	1. Cell Structure: Cell theory and internal Organelles. 2. Microscopy. 3. Cell Membrane and Transport: Types of transporter 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. 9. Inheritance with Punnett Squares. 10. 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: Founding theories and principles.
66	Корощенко Уляна Сергіївна	МЦ.м-406	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>
67	Мікліна Дар`я Ігорівна	МЦ.м-406	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> </ol>

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				21. Evolution: Journey of the canids.
				22. Evolution: Founding theories and principles.
68		МЦ.м-406	0,5	Cell Structure: Cell theory and internal Organelles.     Microscopy.
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69		МЦ.м-406	0,5	1. Cell Structure: Cell theory and internal Organelles.
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				20. Evolution: Generations of an allele
				21. Evolution: Journey of the canids.
				22. Evolution: Founding theories and principles.
7:	Шугайова Вікторія Сергіївна	МЦ.м-406	0,5	<ol> <li>Cell Structure: Cell theory and internal Organelles.</li> <li>Microscopy.</li> <li>Cell Membrane and Transport: Types of transporter proteins.</li> <li>Cell Division.</li> <li>Meiosis, Mitosis and Plant Gametes.</li> <li>Medical Genetics.</li> <li>Mendelian Inheritance: From genes to traits.</li> <li>Meiosis: Understand how traits are inherited.</li> <li>Inheritance with Punnett Squares.</li> <li>Gene linkage and pedigree analyses.</li> <li>Meiosis: How is color blindness inherited?</li> <li>Inheritance with Pedigrees.</li> <li>DNA: Structure and function.</li> <li>Introduction to Protein Synthesis.</li> <li>Protein Synthesis.</li> <li>Molecular Cloning.</li> <li>Polymerase Chain Reaction.</li> <li>Evolution: Taxonomic tree of life.</li> <li>The Scientific Method.</li> <li>Evolution: Generations of an allele</li> <li>Evolution: Founding theories and principles.</li> </ol>

Завідувачка курсу дисципліни

«Медична біологія»

Завідувачка кафедрою фізіології і патофізіології з

курсом медичної біології

**В**ГА Вікторія ГАРБУЗОВА