



**APPROVED:**  
The Head of the Department  
of Morphology and  
Forensic Medicine  
Candidate of Medical Science,  
Associate Professor S.F. Zinchuk  
*S.F. Zinchuk*  
«30» January 2023

**SCHEDULE OF  
LECTURES (THEORETICAL CLASSES)  
course «Anatomy» for the 1<sup>st</sup> year international students of General Medicine  
Spring semester (II) of 2022-2023 academic year  
Groups 2221, 2222, 2223**

<b>Date</b>	<b>Time (with indication of breaks)</b>	<b>The topic of theoretical classes</b>	<b>Lecturer</b>	<b>Auditorium</b>
<b>08.02.2023</b>	12.50-13.35 13.40-14.25	Morphofunctional patterns of the structure and development of internal organs.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>22.02.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy of the digestive system.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>22.03.2023</b>	12.50-13.35 13.40-14.25	Development and abnormalities of the digestive system organs.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>29.03.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy of the respiratory system.	Associate Professor S.F. Zinchuk	Small hall
<b>05.04.2023</b>	12.50-13.35 13.40-14.25	Development and abnormalities of the respiratory system.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>12.04.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy of the organs of the urinary system.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>19.04.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy of the organs of the urinary system.	Associate Professor S.F. Zinchuk	Лекционный зал №1
<b>26.04.2023</b>	12.50-13.35 13.40-14.25	Development and abnormalities of the organs of the urinary and reproductive systems.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>03.05.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy and development of endocrine glands.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>10.05.2023</b>	12.50-13.35 13.40-14.25	Introduction to neurology. Functional anatomy of the spinal cord.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>17.05.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy of the brain stem.	Associate Professor	Lecture hall №1

			S.F. Zinchuk	
<b>24.05.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy of the cerebral hemispheres.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>31.05.2023</b>	12.50-13.35 13.40-14.25	The rhinencephalon. The cerebral meninges. Development of the central nervous system.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>07.06.2023</b>	12.50-13.35 13.40-14.25	Conduction pathways of the central nervous system.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>14.06.2023</b>	12.50-13.35 13.40-14.25	Introduction to esthesiology. Functional anatomy and development of the visual organ.	Associate Professor S.F. Zinchuk	Lecture hall №1
<b>21.06.2023</b>	12.50-13.35 13.40-14.25	Functional anatomy and development of the organ of hearing and balance.	Associate Professor S.F. Zinchuk	Lecture hall №1

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**\* Due to the implementation of methodological recommendations 3.1/2.1.0205-20 “Recommendations for the prevention of a new coronaviral infection (COVID-19) in higher education institutions” (approved by the Federal Service for Consumer Rights Protection and Human Welfare on July 29, 2020), it is possible to change the starting time of classes.**