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МИНИСТЕРСТВО ОБРАЗОВАНИЯ И НАУКИ КЫРГЫЗСКОЙ РЕСПУБЛИКИ
ОШСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ
МЕЖДУНАРОДНЫЙ МЕДИЦИНСКИЙ ФАКУЛЬТЕТ
Кафедра анатомии, гистологии и нормальной физиологии

СОГЛАСОВАНО 
Председатель УМС
к.э.н., доцент Базиева А.М.
"12" 09 2025г.

УТВЕРЖДЕНО 
зав.каф. доцент Джолдубаев С. Дж.
"01" 09 2025г.

ПЛАН СРСП

По дисциплине **"Human Histology 1»**
курс-1
семестр-1
кредит-4

преподаватель: *Tashmatova N.M., Toroev D.I., Alimbekova A.A., Manas k. U., Bakirov S.B.*

2025 ОШ

Календарно-тематический план
самостоятельных работ студентов с преподавателем по лекции для студентов дальнего зарубежья 1- курса специальности «Лечебное дело (GM)» по дисциплине гистология, цитология и эмбриология

	<i>Тема СРСП</i>	<i>Задание для СРСП</i>	<i>Часы</i>	<i>Оценочные средства</i>	<i>Балл</i>	<i>Образовательные ресурсы</i>	<i>Место (здание/аудитория)</i>	<i>Срок сдачи</i>
1	Introduction to the subject. The history and methods of histological. Cytology Embryology.	1.The history of the discovery of the microscope. 2. Draw and describe comparative characteristics of mitosis and meiosis. 3. Comparative embryology. 4. Progenesis. The germinal cells and they are features 5. Critical periods of embryonic development	1	Abstract, schematics. Diagrams referat presentation	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	До РК 1 3-8/11/2025
2	Epithelial tissue. Blood and lymph. Hematopoiesis	1. Morph functional characteristics to epithelial tissue 2. Morphological features of exocrine and endocrine gland secretion. 3. Age-related blood changes 4. Morpho-functional characteristic of lymph 5. The embryonic hematopoiesis	1	Abstract, schematics. Diagrams referat presentation	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 1 17-22/11/2025
3	Connective tissue.	1. Special connective tissue 2. The process of internal bone remodeling and age-related changes in bone tissue 3. The healing mechanism of a simple fracture of the tubular bone	1	Abstract, schematics. Diagrams referat presentation	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 1 1-6/12/2025
4	Muscle tissue.	1. The mechanism of contraction of smooth muscle tissue. 2. Growth and regeneration of smooth muscle tissue. 3. General characteristics of the evolutionary dynamics of muscle tissue	1	Abstract, schematics. Diagrams referat presentation	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 2 22-27/12/2025
5	Nerve tissue	1. The main provisions of neural theory 2. The transfer of information from neuron to neuron as the basis of the functional activity of the brain	1	Abstract, schematics. Diagrams, referat, presentation	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 2 29-04/01/2026
	Итого:		5		30			РК 1

Примечание:**-студент должен выполнить одно задание приведенных выше.

**Календарно-тематический план
самостоятельных работ студентов с преподавателем по практическим занятиям для студентов дальнего зарубежья 1- курса специальности
«Лечебное дело (GM)» по дисциплине гистология, цитология и эмбриология**

	<i>Тема СРСП</i>	<i>Задание для СРСП</i>	<i>Часы</i>	<i>Оценочные средства</i>	<i>Балл</i>	<i>Образовательные ресурсы</i>	<i>Место (здание/аудитория)</i>	<i>Срок сдачи</i>
1	Introduction to the subject. The history and methods of histological. Cytology	1. The history of the discovery of the microscope. 2. Make an abstract on the topic 3. Draw glycogen in hepatic cells 4. Draw Organelles of special assignment and inclusions 5. Draw and describe comparative characteristics of mitosis and meiosis	1	Workbook for SRPS Abstract, referat, schematics.	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	До РК 1 3-8/11/2025
2	Embryology. Introduction. Progenesis. Development and structure of germ cells. Fertilization. Cleavage. Blastula. Implantation. Gastrulation The formation of germ layers. Differentiation of germ layers. The embryonic and fetal period.	Draw schematic drawings of human embryonic development 2. Fill the table of germinal layers and their derivatives 3. Make an abstract on the topic 4. Prepare a presentation on the topic	1	Workbook for SRPS, Abstract, schematics. Picture Referat , presentation*	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 1 10- 15/11/2025
3	Epithelial tissue. Morphological characteristics, classification. Glands. Classification.	2. Draw and describe epithelia topography. 2.Fill the table glands classification and morphologic features of exocrine and endocrine gland secretion. 3. Make an abstract on the topic	1	Workbook for SRPS, Abstract, schematics. Picture Referat ,	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 1 17- 22/11/2025

	Structure.	4. Prepare a presentation on the topic		presentation*				
4	Blood and lymph. Hematopoiesis	1. Age-related blood changes 2. Morpho-functional characteristic of lymph. 3. Fill the table blood formula. Morphofunctional formal blood elements characteristics. 4. Fill the table leukocyte formula. 5. Make an abstract on the topic 6. Prepare a presentation on the topic 7. Types of hemoglobin and forms of red blood cells. 8. The functions of stromal cells of red bone marrow during hematopoiesis 9. The role of specific factors in the regulation of hematopoiesis	1	Workbook for SRPS, Abstract, schematics. Picture Referat , presentation*	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 1 1-06/12/2025
5	Connective tissue.	2. The main characteristics of connective tissue cells and blood in the focus of aseptic inflammation; the participation of neutrophils, lymphocytes, monocytes, macrophages and fibroblasts in trauma or the introduction of a foreign body. 3. Fill the table classification of connective tissue proper. 4. Draw and describe Cellular composition of loose connective tissue.	1	Workbook for SRPS, Abstract, schematics. Picture Referat , presentation*	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 2 22- 27/12/2026
6	Muscle tissue.	1. The mechanism of contraction of smooth muscle tissue. 2. Growth and regeneration of smooth muscle tissue. 3. General characteristics of the evolutionary dynamics of muscle tissue	1	Workbook for SRPS, Abstract, schematics. Picture Referat , presentation*	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 2 26- 31/01/2026

		4. The mechanism of regulation of contraction and relaxation of striated muscle tissue 5. Fill the table morphologic characteristics of muscular tissues						
7	Nerve tissue.	1. Differentiation of nerve cells and neuroglia. 2. The main provisions of neural theory. 3. Degeneration and regeneration of nerve fibers	1	Workbook for SRPS, Abstract, schematics. Picture Referat , presentation*	30	Основн. [1,2, 3,4] Доп. [1, 2,3] интернет-ресурсы	Морфологический кампус Каб.103,101	до РК 2 9-14/02/2026
	Итого:		7		30			РК 1

Примечание:**-студент должен выполнить одно задание приведенных выше.