
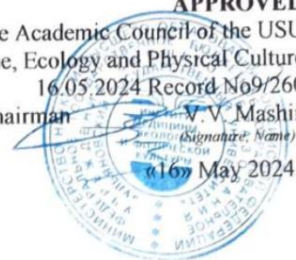


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F-Educational plan of the discipline		

APPROVED
by the decision of the Academic Council of the USU
Institute of Medicine, Ecology and Physical Culture
16.05.2024 Record No9/260
Chairman *V.V. Mashin*
(Signature: Name)
«16» May 2024.



**EDUCATION PLAN OF PRACTICE
«Outpatient Clinic Physician Assistant»**

Practice	Outpatient physician assistant
Method and form	Stationary; continuous
Faculty	Medicine named after T.Z. Biktimirov
Name of department	Obstetrics and Gynecology; Therapy and professional disease; Hospital surgery, anesthesiology, resuscitation, urology, traumatology, orthopedics
Course	5

Direction (specialty) 31.05.01 General medicine (specialty level)
(code of direction (specialty), full name)


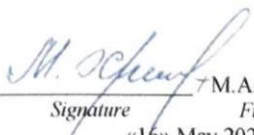
Orientation (profile) not provided
(full name)


Form of training full-time

Date of introduction into the academic process at Ulyanovsk State University 1.09.2024

Information about developers

Initials	Abbreviation of the department	Degree, scientific rank
Trubnikova L.I. Albutova M.L.	Obstetrics and Gynecology	PhD, MD, Professor, Head of Department PhD, Associate Professor
Efremova E.V. Shutov A.M.	Therapy and professional diseases	PhD, MD, Professor PhD, MD, Professor, Head of Department Assistant
Sakaeva E.R. Zhadyaev N.A. Midlenko V.I.	Hospital surgery, anesthesiology, resuscitation, urology, traumatology, orthopedics	Assistant PhD, MD, Professor, Head of Department

AGREED	AGREED
Head of the Department, developing discipline	Head of the graduating Department
 _____ / A.M. Shutov/ Signature Full-name «16» May 2024	 _____ / M.A. Vize-Khripunova / Signature Full-name «16» May 2024

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1. OBJECTIVES AND AIM

Aim of the Course: the formation and consolidation of general professional and professional competencies, the study of the organization of work of an outpatient clinic, the mastery of the main activities of a general practitioner, surgeon, obstetrician-gynecologist of an outpatient institution.

Practice tasks:

- Familiarize yourself with the structure of the outpatient facility;
- Familiarize yourself with the principles of precinct and medical examination;
- To study the organization of work of outpatient care to the population (in a clinic, department of general practice);
- To study the functional responsibilities of a doctor working in a clinic;
- To study the tactical, legal and organizational issues of the work of the doctor of the outpatient institution, including during the dispensary observation;
- Master the use of various rehabilitation measures;
- Examine the indications for surgical treatment;
- To get acquainted with the regulatory documentation of an outpatient institution, to acquire the skills of its design;
- To acquire practical skills and abilities to provide outpatient care to the population, including primary and secondary prevention;
- Master the technique of emergency care for patients at the prehospital stage.

2. PLACE OF THE SUBJECT IN THE STRUCTURE OF GEP:

Discipline B2.O.12(Y) "Practice for obtaining primary professional skills and abilities of a doctor in an outpatient clinic" is referred to professional cycle variable part of GEP HE of speciality 31.05.01 General medicine.


Requirements for the input knowledge, skills and competencies of students needed to study the discipline are formed:

- in the study of the disciplines: philosophy, bioethics, history of medicine, psychology and pedagogy, jurisprudence Latin;

- when studying the disciplines: physics and mathematics; medical informatics; chemistry; biology; biochemistry; human anatomy; topographic anatomy; pathological anatomy; clinical pathological anatomy; histology, embryology, cytology; normal physiology; pathophysiology; microbiology, virology; pharmacology; immunology;

- when studying the disciplines: hygiene; public health and healthcare, health economics; epidemiology; medical rehabilitation; clinical pharmacology; propaedeutics of internal diseases; faculty therapy; dermatovenerology; general surgery, surgical diseases; pediatrics; radiation therapy and radiation diagnostics, infectious diseases, phthisiopulmonology, outpatient therapy, occupational diseases, ophthalmology, obstetrics and gynecology, ENT diseases, hospital therapy, endocrinology, anesthesiology, intensive care, intensive care, oncology, traumatology, outpatient therapy;

- various types of practices after 1-4 courses: caring for patients with a surgical profile, caring for patients with a therapeutic profile, assistant nurse, introductory practice, assistant nurse, assistant


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nurse, practice for obtaining professional skills and professional experience in secondary positions medical, diagnostic practice, practice for obtaining professional skills and abilities of a doctor of an inpatient institution, assistant doctor of an inpatient institution, practice for obtaining primary professional skills and skills of a primary doctor of an outpatient clinic.


3. LIST OF EXPECTED RESULTS OF INSTRUCTION ON THE SUBJECT (UNIT), CORELATED WITH PLANNED RESULTS OF COMPLETING THE PROGRAM

The study of the subject «Basis of functional and laboratory diagnosis» within the completion of the educational program is directed towards the formation of the following general and professional competences in students:

Code and name of the general professional competence	Code and name of the indicator of achievement of general professional competence
<p>OPC- 2 Able to carry out and monitor the effectiveness of preventive measures, the formation of a healthy lifestyle and sanitary and hygienic education of the population</p>	<p>Know: - Algorithm of conversations and classes on healthy lifestyles, proper nutrition, professional and personal hygiene with various contingents of the population. Be able to: - to conduct conversations and classes on healthy lifestyles, proper nutrition, professional and personal hygiene with various contingents of the population. Own: - the skill of developing plans and monitoring the effectiveness of measures for the prevention of diseases, injuries and the formation of a healthy lifestyle</p>
<p>PC-5 Ability and readiness to implement a set of measures aimed at maintaining and strengthening health and including the formation of a healthy lifestyle, prevention of the onset and (or) spread of diseases, their early diagnosis, identification of the causes and conditions of their occurrence and development, as well as aimed at eliminating harmful effects on human health of environmental factors.</p>	<p>Know: - indications for medical rehabilitation and medical rehabilitation and / or sanatorium-resort treatment, including when implementing an individual rehabilitation or rehabilitation program for disabled people. Be able to: - carry out medical rehabilitation and measures of medical rehabilitation and / or sanatorium-resort treatment, including when implementing an individual program for the rehabilitation or rehabilitation of disabled people. Own: -algorithm for the development of rehabilitation measures in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols)</p>

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	on the provision of medical care, taking into account the standards of medical care.
<p>PC-6 Ability to apply the basic principles of organization and management in the field of public health protection, in medical organizations and their structural units</p>	<p>Know:</p> <ul style="list-style-type: none"> -measures aimed at sanitary and hygienic education of the population; -the epidemiology of especially dangerous infections, HIV infection, the rules for conducting anti-epidemic measures, regulatory documentation filled in when a focus of infectious diseases, HIV infection is detected; -prophylactic measures in an outpatient clinic for patients, taking into account risk factors for the prevention and early detection of diseases, including socially significant diseases; -know the organization and control of immunization of infectious diseases in adult population in an outpatient clinic. <p>Be able to:</p> <ul style="list-style-type: none"> -to carry out activities aimed at sanitary and hygienic education of the population; - to detect in the patient signs of especially dangerous infections, HIV infection, contagious infectious diseases; - to carry out anti-epidemic measures, to provide assistance to the population in the outbreak with a particularly dangerous infection, infectious infectious diseases, HIV infection; - to carry out preventive measures in an outpatient clinic for patients, taking into account risk factors for the prevention and early detection of diseases, including socially significant diseases; -to organize and control the immunization of infectious diseases in adult population in an outpatient clinic <p>Own:</p> <ul style="list-style-type: none"> -organization of events aimed at sanitary and hygienic education of the population; -methods of providing medical assistance to the population when carrying out anti-epidemic measures to the population in foci with a particularly dangerous infection, when contagious diseases, HIV infection are detected, when the radiation situation worsens, in case of natural disasters and other emergencies; -organization of activities aimed at patients in an outpatient clinic, taking into account risk factors for the prevention and early detection of diseases, including socially significant diseases; -organization of events aimed at conducting and

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	monitoring immunization of infectious diseases in the adult population in an outpatient clinic.
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4. PLACE AND DATE OF THE PRACTICE

The industrial practice "The practice of obtaining primary professional skills and abilities of a doctor of an outpatient clinics" is educational, dispersed and carried out at the clinical bases of the Faculty of Medicine IMEFC UISU – in the medical institutions of the Ulyanovsk region. Clinical bases have the necessary human and scientific and technical potential that meets the requirements of the Federal State Educational Standard of Higher Education 3+ and the Federal State Educational Standard of Higher Education 3 ++. The main activity of medical institutions provides facilities and professional activities for graduates in the direction of training the specialty 31.05.01 "General Medicine".

Industrial practice "Practice for obtaining primary professional skills and abilities of a doctor of an outpatient clinic" obstetric-gynecological, therapeutic, surgical profile takes place at the bases:

State Health Institution "City Polyclinic No.1 named S.M.Kirov ", Ulyanovsk, st. Gagarina, 20

State Health Institution "Central Clinical Medical Unit", Ulyanovsk, st. Likhacheva, 12
State Institution "Central City Clinical Hospital", Ulyanovsk, Orenburgskaya St., 27
State Institution "Ulyanovsk Regional Clinical Center for Specialized Types of Medical Care" Ulyanovsk, st. Ryleyeva, 30

State Health Institution "City Polyclinic No. 4", Ulyanovsk, st. Kamyshinskaya , 41
State Institution "City Clinical Hospital No. 1", Ulyanovsk, Prospect Vrachy Surova, 4
A part of practical skills is preliminarily mastered in the simulation class IMEFC UISU before the distribution of students to clinical bases. Industrial practice is carried out with direct supervision by the staff of the Department of Obstetrics and Gynecology, Department of Hospital Surgery, Anesthesiology, Intensive Care, Urology, Traumatology, Orthopedics, Department of Therapy and Occupational Diseases.


Dates of practical training, in accordance with the calendar training schedule 10-th semester.

5. CONTENT OF THE PRACTICE


Total volume of practice		Duration of practice
Credit units	Hours	Weeks
3	108	-

6. THE STRUCTURE AND WORKLOAD

№	Name of sections and themes	The form of practice, including independent work	Total (work with patients)	The amount of hours of contact work of the student with the	Form of current control

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				teacher	
Preparatory stage of practice					
1.	Organization of work in an outpatient facility	Conducting an organizational and methodological meeting with students, preparing them for practical training. Introductory briefing on the internal routine, labor protection and fire safety requirements. Scheduling work. Independent work on the study of medical documentation.	3	1	Journal of Safety Practices
Production stage					
2.	Organization of work in an outpatient facility	Fulfillment of scientific and production tasks: Reception of patients in the clinic, antenatal clinic. Home visits. Work in a day hospital, hospital at home. Participation in the work of specialized offices, dressing room, small operating room.	35	4	Practice diary, abstract
	Provision of preventive care to the adult population in an outpatient clinic. Clinical examination of the population.	Implementation of scientific and production tasks: Participation in the medical examination. Participation in vaccination behavior. Participation in the conduct of prof. inspections. Study of regulatory documents for the conduct of medical examination. Conducting sanitary and educational activities (lecturing on a healthy lifestyle). Filling out outpatient cards based on the results of dispensary examinations. Acquaintance with the dispensary observation logs. Conducting conversations with patients about risk factors.	35	5	Practice diary, abstract
	Provision of medical	Implementation of	17	2	Poll,

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	assistance to the population when carrying out antiepidemic measures to the population in foci with a particularly dangerous infection, when contagious diseases, HIV infection are detected, when the radiation situation worsens, during natural disasters and other emergencies.	scientific and production tasks: organization of activities aimed at patients in an outpatient clinic, taking into account risk factors for the prevention and early detection of diseases, including socially significant diseases - organization of events aimed at conducting and monitoring immunization of infectious diseases in the adult population in an outpatient clinic.			abstract
Final stage of practice					
3.	Research work	Implementation of research assignments: writing an essay	6		Abstract
	Summarizing		96	12	
	Summarizing	Interview on questions for credit	96		Practice diary, survey

* If it is necessary to use partially / exclusively distance educational technologies in the educational process, in the table, after a slash, the number of hours of work of teaching staff with students for conducting practice in a distance format using e-learning is indicated.

7. SCIENTIFIC RESEARCH TECHNOLOGIES

The student's research work is aimed at the integrated formation of general professional and professional competencies.

In this section of the study, students can:


- study special medical literature and other scientific and technical information on the achievements of domestic and foreign science and technology in the medical field of knowledge (see the list of references), draw up an abstract;
- participate in scientific research (students - members of the student's scientific circle of the department);
- collect, process, analyze and systematize scientific and technical information on a topic (task).

8. Interim certification

Interim certification based on the results of the practice is carried out in the form of a differentiated offset.

Differentiated credit is carried out on the basis of monitoring the fulfillment of individual tasks by observing the student's activities during the period of internship, analyzing documents confirming the fulfillment of all tasks in accordance with the PP, assessing the formation of all competencies for this type of practice, using the FOS in practice.

The student's activities in the clinic are supervised by the curator of the department, the attending physician and the head of the department. Current control is carried out by an intern physician, head of the department and the curator of the department, who is responsible for practice.

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Control includes joint rounds of patients, discussion of the results of the patient's examination, treatment prescription, analysis of the practice diary. The practice diary is a document confirming the completion of all tasks by the student, in accordance with the practice program.

The diary is written daily and certified by the signature and personal seal of the doctor or the head of the practice from the health care facility, and the report (a list of practical skills with an indication of the level of development) and characteristics (conclusion) - by the deputy chief physician for the medical part of the health care facility. At the end of the practice, the diary, the report on the practice and the characteristics of the head of the practice from the medical institution are certified by the seal of the medical institution. At the end of each daily entry in the diary, the student reflects the number of practical manipulations and skills performed during the day and the degree of their mastery - observed, participated or performed independently (under the supervision of a doctor).

With separate entries in the diary, a report on duty is drawn up, the date of which must fully correspond to the schedule of the internship, certified by the signatures of the department curator and the deputy chief physician for the medical part of the medical facility. In the section "Individual assignment" it is necessary to fill in the topic of research work (abstract). The supervisor, when supervising the work of students, assesses the correctness of the diary, the maintenance of medical records, knowledge of ICD-X, clinical classifications, standards of medical care, clinical guidelines, clinical skills and thinking of students, conducting sanitary and educational work and mastering practical skills.

In the conclusion, filled in on the last day of the internship, the attending physician or the head of the practice from the medical institution notes the student's professional and personal qualities, the level of mastering skills and abilities, his communication data. The conclusion with the date shall be endorsed with his signature and seal of the medical facility by the deputy chief physician for the medical part of the medical facility or the head of the department of the surgical, therapeutic, obstetricgynecological profile of the outpatient clinic.

The report on industrial practice in the practice diary is filled in according to the results of industrial practice, is a digital data in the form of a summary tables of mastered practical skills and abilities with an indication of the number of manipulations performed (total for the period of practice) and the degree of their development - attended (observed), participated, performed independently (under the supervision of a doctor). The report must be signed personally by the student, the deputy chief physician for the medical part of the medical facility and the curator of the department. Signatures must be decrypted. The report is certified by the seal of the healthcare facility.

The final test with an assessment in industrial practice is held on the last day of the internship according to the approved schedule brought to the attention of the students. Only students who have mastered the recommended list of practical manipulations, who have provided a diary and an abstract are allowed to take the test.

Based on the results of the differentiated offset, a mark is given on a 4-point scale - "excellent", "good", "satisfactory" or "unsatisfactory".


Based on the results of the certification, a mark is put on the summary sheet.

Upon completion of the internship, the head of the internship from the department draws up a report on the internship and submits it to the base manager of the internship at UISU.

9. EDUCATIONAL-METHODICAL AND INFORMATION SUPPORT OF DISCIPLINE

a) List of recommended literature

Main literature:

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1.1. Internal Diseases : Textbook in 2 Vols. Vol. I / edited by A. I. Martynov, Z. D. Kobalava, S. V. Moiseev. - Moscow : GEOTAR-Media, 2022. - 688 с. - ISBN 978-5-9704-6766-4. - Текст : электронный // ЭБС "Консультант студента" : [сайт]. - URL : <https://www.studentlibrary.ru/book/ISBN9785970467664.html>

1.2. Internal Diseases. Vol. II. : Textbook in 2 Vols. / edited by A. I. Martynov, Z. D. Kobalava, S. V. Moiseev. - Moscow : GEOTAR-Media, 2022. - 616 с. - ISBN 978-5-9704-6767-1. - Текст : электронный // ЭБС "Консультант студента" : [сайт]. - URL : <https://www.studentlibrary.ru/book/ISBN9785970467671.html>

2. Merzlikin, N. V. Surgical diseases : in 2 vol. Vol. 1. : textbook / N. V. Merzlikin, N. A. Brazhnikova, B. I. Alperovich, V. F. Tskhai. - Москва : ГЭОТАР-Медиа, 2021. - 360 с. - ISBN 978-5-9704-5852-5. - Текст : электронный // ЭБС "Консультант студента" : [сайт]. - URL : <https://www.studentlibrary.ru/book/ISBN9785970458525.html>

3 Radzinskiy, V. E. (Радзинский В. Е.) Gynecology : textbook / ed. by Radzinskiy V. E. , Fuks A. M. - Москва : ГЭОТАР-Медиа, 2020. - 896 с. - ISBN 978-5-9704-5799-3. - Текст : электронный // ЭБС "Консультант студента" : [сайт]. - URL : <https://www.studentlibrary.ru/book/ISBN9785970457993.html>


b) Additional literature:

1. Outpatient Therapy: textbook / ed. by V. N. Larina. - Москва : ГЭОТАР-Медиа, 2023. - 456 с. - ISBN 978-5-9704-7708-3, DOI: 10.33029/9704-7708-3-ОПН-2023-1-456. - Электронная версия доступна на сайте ЭБС "Консультант студента" : [сайт]. URL: <https://www.studentlibrary.ru/book/ISBN9785970477083.html> (дата обращения: 21.06.2023). - Режим доступа: по подписке. - Текст: электронный.

2. Diagnostics and treatment of internal diseases in outpatient department = Диагностика и лечение терапевтических заболеваний на амбулаторном этапе : пособие для студентов учреждений высшего образования, обучающихся по специальности 1-79 01 01 «Лечебное дело» : manual for students of higher education institutions studying in the specialty 1-79 01 01 / Е. Н. Кежун, Н. С. Слободская, Д. В. Пицко, К. В. Гончар. - Гродно : ГрГМУ, 2020. - 200 с. - ISBN 9789855953198. - Текст : электронный // ЭБС "Букар" : [сайт]. - URL : <https://www.books-up.ru/ru/book/diagnostics-and-treatment-of-internal-diseases-in-outpatient-department-11950033/>

3. Андреева М. В. Вопросы частной гинекологии. Manual Issues in Particular Gynecology / М. В. Андреева, Е. П. Шевцова, Ж. С. Маргинсон. - 2-е изд. доп.. - Волгоград : ВолГМУ, 2019. - 92 с. - Текст : электронный // ЭБС "Букар" : [сайт]. - URL : <https://www.books-up.ru/ru/book/voprosy-chastnoj-ginekologii-manual-issues-in-particular-gynecology-9808729/>

4. Merzlikin, N. V. The Medical History of a Surgical Patient / Merzlikin N. V. -

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Москва : ГЭОТАР-Медиа, 2018. - 120 с. - ISBN 978-5-9704-4465-8. - Текст : электронный // ЭБС "Консультант студента" : [сайт]. - URL : <https://www.studentlibrary.ru/book/ISBN9785970444658.html> (дата обращения: 22.06.2023).

5.The Course of Faculty (Analitical) Surgery in Pictures, Tables and Schemes [Электронный ресурс] / М.А. Lagoon, В.С. Kharitonov, edited by professor S. V. Vertyankin - М. : ГЭОТАР-Медиа, 2017. - <http://www.studentlibrary.ru/book/ISBN9785970439272.html>

Educational- methodical:

Educational and methodological guidelines for the organization of independent work of students in the practice «Outpatient clinic physician assistant» for specialty 31.05.01 «General medicine» (methodical toolkit) / E. V. Efremova, A. M. Shutov, E. R. Sakaeva [et al.]; Ulyanovsk State University. - Ulyanovsk : UISU, 2022. - 15 p. - Неопубликованный ресурс; На англ. яз. - URL: <http://lib.ulsu.ru/MegaPro/Download/MObject/11572> . - Режим доступа: ЭБС УлГУ. - Текст : электронный.

AGREED:

Leading specialist *Смагальникова* *Смоу* *16.05.2023*
 The position of the worker scientific library Full name signature data

d) software:

Standard:


- 1) OS: Windows
- 2) Antivirus: DrWeb
- 3) Office suite: Microsoft Office , My Office Standard

e) Professed data base, directory and search systems:

1. Электронно-библиотечные системы:

1.1. Цифровой образовательный ресурс IPRsmart : электронно-библиотечная система : сайт / ООО Компания «Ай Пи Ар Медиа». - Саратов, [2023]. - URL: <http://www.iprbookshop.ru>. - Режим доступа: для зарегистрир. пользователей. - Текст : электронный.

1.2. Образовательная платформа ЮРАЙТ : образовательный ресурс, электронная библиотека : сайт / ООО Электронное издательство «ЮРАЙТ». - Москва, [2023]. - URL: <https://urait.ru>. - Режим доступа: для зарегистрир. пользователей. - Текст : электронный.

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1.3. База данных «Электронная библиотека технического ВУЗа (ЭБС «Консультант студента») : электронно-библиотечная система : сайт / ООО «Политехресурс». – Москва, [2024]. – URL: <https://www.studentlibrary.ru/cgi-bin/mb4x>. – Режим доступа: для зарегистрир. пользователей. – Текст : электронный.

1.4. Консультант врача. Электронная медицинская библиотека : база данных : сайт / ООО «Высшая школа организации и управления здравоохранением-Комплексный медицинский консалтинг». – Москва, [2024]. – URL: <https://www.rosmedlib.ru>. – Режим доступа: для зарегистрир. пользователей. – Текст : электронный.

1.5. Большая медицинская библиотека : электронно-библиотечная система : сайт / ООО «Букап». – Томск, [2024]. – URL: <https://www.books-up.ru/ru/library/> . – Режим доступа: для зарегистрир. пользователей. – Текст : электронный.

1.6. ЭБС Лань : электронно-библиотечная система : сайт / ООО ЭБС «Лань». – Санкт-Петербург, [2024]. – URL: <https://e.lanbook.com>. – Режим доступа: для зарегистрир. пользователей. – Текст : электронный.

1.7. ЭБС Znanium.com : электронно-библиотечная система : сайт / ООО «Знаниум». - Москва, [2024]. - URL: <http://znanium.com> . – Режим доступа : для зарегистрир. пользователей. - Текст : электронный.

2. КонсультантПлюс [Электронный ресурс]: справочная правовая система. / ООО «Консультант Плюс» - Электрон. дан. - Москва : КонсультантПлюс, [2024].

3. eLIBRARY.RU: научная электронная библиотека : сайт / ООО «Научная Электронная Библиотека». – Москва, [2024]. – URL: <http://elibrary.ru>. – Режим доступа : для авториз. пользователей. – Текст : электронный

4. Федеральная государственная информационная система «Национальная электронная библиотека» : электронная библиотека : сайт / ФГБУ РГБ. – Москва, [2024]. – URL: <https://нэб.рф>. – Режим доступа : для пользователей научной библиотеки. – Текст : электронный.

5. Российское образование : федеральный портал / учредитель ФГАУ «ФИЦТО». – URL: <http://www.edu.ru>. – Текст : электронный.

6. Электронная библиотечная система УлГУ : модуль «Электронная библиотека» АБИС Мега-ПРО / ООО «Дата Экспресс». – URL: <http://lib.ulsu.ru/MegaPro/Web>. – Режим доступа : для пользователей научной библиотеки. – Текст : электронный.

Инженер ведущий




Щуренко Ю.В.

2024

10. EDUCATIONAL AND METHODOICAL AND INFORMATION SUPPORT OF DISCIPLINE

Audiences for lectures, seminars, for ongoing monitoring and intermediate certification, group and individual consultations.

The classrooms are equipped with specialized furniture, a blackboard and equipped with multimedia equipment to provide information to a large audience, tables, samples of the local

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doctor and ITU documentation, slides, filmstrips, videos, presentations, training stands.

Equipment: computers, a multimedia projector, a set of obstetric instruments, phantoms, dolls, a Zoya dummy simulator (GD / F56 is a highly intelligent digital computer-controlled obstetric and gynecological skills simulator with dummies and a newborn dummy (simulation class), crotch phantom (simulation class), forearm phantom for the introduction of Implanon, ultrasound machine "Aloka-500", colposcope, hysteroscope, phonendoscopes, devices for measuring blood pressure, ECG apparatus, device for daily monitoring blood pressure nitration, ultrasound apparatus "Aloka - SSD - 1400".

The list of equipment used in the educational process is indicated in accordance with the information about the material and technical support and equipment of the educational process, available on the official website of Ulyanovsk State University in the section "Information about the educational organization".

11. SPECIAL CONDITIONS FOR STUDENTS WITH DISABILITIES

Students with disabilities and people with disabilities practice together with other students (in the study group) or individually (according to the student's personal statement).

The determination of practice places for students with disabilities and for persons with disabilities is carried out taking into account the state of health and the requirements for their availability for this category of students. When determining places and conditions (taking into account the nosological group and the student's disability group) undergoing training and practical training for this category of people, the individual characteristics of the students are taken into account, as well as the recommendations of the medical and social examination reflected in the individual rehabilitation program, regarding the recommended working conditions and types.

In determining the place of practice for students with disabilities and persons with disabilities, special attention is paid to occupational safety and the equipment (equipment) of the workplace. Workplaces for practice are provided by a specialized organization in accordance with the following requirements:


- **for students with disabilities and visually impaired - visually impaired:** equipping a special workplace with general and local lighting, ensuring that the indicated person can freely find their workplace and perform an individual task; the presence of video enhancers, loops;

- **for students with disabilities and visually impaired - blind:** equipping a special workplace with typhlotechnical landmarks and devices, with the possibility of using a large relief and contrast font and Braille, with acoustic navigation aids that ensure that the indicated person can freely find their workplace and carry out an individual task;

- **for students with disabilities and hearing impaired - hearing impaired:** equipping a special workplace with sound amplifying equipment, telephones for the hearing impaired;

- **for students with disabilities and hearing impaired - deaf:** equipping a special workplace with visual indicators that convert sound signals into light, speech signals in a text running line, for the indicated person to freely find his workplace and perform an individual task;

- **for students with disabilities and disabled people with impaired function of the musculoskeletal system:** equipment that ensures the implementation of ergonomic principles (the most convenient arrangement for the disabled person of the elements making up the workplace); mechanisms and devices that allow you to change the height and tilt of the working surface, the position of the seat of the working chair in height and tilt, the angle of inclination of the back of the working chair; equipping with a special seat, providing compensation of effort

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when standing up, with special devices for managing and servicing this equipment.

The conditions for organizing and passing practice, preparing reporting materials, conducting current control and intermediate certification of practice are provided in accordance with the following requirements:

- The volume, pace, forms of performing an individual task for the period of practice are set individually for each student of the indicated categories. Depending on nosology, contraindicated (visual, sound, muscle, etc.) loads are minimized.


- Training and teaching materials for practice are presented in various forms so that students with disabilities and people with hearing impairments receive information visually (practice documentation is printed in large print; video materials and visual materials on the contents of the practice are provided), audually impaired (for example, using speech synthesizer programs) or using tifloinformation devices.

- The form of conducting current monitoring of academic performance and intermediate certification for students with disabilities and for persons with disabilities is established taking into account individual psychophysical characteristics (verbally, in writing, using a computer, in the form of testing, etc.). If necessary, the student is given extra time to prepare an answer and (or) protect the report.


*If it is necessary to use partly distance educational technologies in the educational process, the organization of work with students with disabilities and disabled people is provided in the electronic information and educational environment, taking into account their individual psychophysical characteristics.

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