

Federal State Government-Funded Educational Institution
of Higher Education
Volgograd State Medical University
Ministry of Healthcare of the Russian Federation



APPROVED BY
Chancellor
V. Shkarin
«19» September 2023

**SUPPLEMENT
TO THE SELF-ASSESSMENT REPORT**

**on Program Accreditation
specialties 31.05.01 General Medicine**

prepared for
Independent Agency for Accreditation and Rating (IAAR)

Volgograd, 2023

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ANNEX 1

I, Vladimir Vyacheslavovich Shkarin, confirm that this self-assessment report on the program accreditation of the specialty 31.05.01 General Medicine of the educational organization "Federal State Government-Funded Educational Institution of Higher Education "Volgograd State Medical University" of the Ministry of Healthcare of the Russian Federation", containing 194 pages, provides absolutely reliable, accurate and exhaustive data that are adequate and fully characterize the activities of the university.

V.V.Shkarin

Changes in the official name of the university since its foundation

Official name	Date, Administrative Act
Stalingrad State Medical Institute	Year 1935 (Decree of the Council of People's Commissars of the USSR dated 17.08.1935 No. 1818).
Volgograd State Medical Institute	Year 1961 (after the Decree of the Presidium of the Supreme Soviet of the RSFSR of 10.11.1961 d. No. 722/I "On the renaming of the Stalingrad Region into the Volgograd Region and the city of Stalingrad into Volgograd")
Volgograd Medical Academy	Year 1993 (Order of the Council of Ministers – the Government of the Russian Federation dated 25.06.1993 No. 1127-R, Order of the Ministry of Healthcare of the Russian Federation dated 12.07.1993 No. 159)
State Educational Institution of Higher Professional Education "Volgograd State Medical University" of the Ministry of Healthcare of the Russian Federation	Year 2003 (Order of the Ministry of Education of the Russian Federation dated 08.01.2003 No. 10, Order of the Ministry of Healthcare of the Russian Federation dated 11.02.2003 No. 102)
Volgograd State Medical University of the Ministry of Healthcare and Social Development of the Russian Federation	Year 2008 (in accordance with the Decree of the Government of the Russian Federation dated 10.09.2008 No. 1300-r)
State Educational Institution of Higher Professional Education "Volgograd State Medical University" of the Ministry of Healthcare of the Russian Federation	Year 2012 (in accordance with the Decree of the Government of the Russian Federation dated 19.07.2012 No. 1286-r)
Volgograd State Medical University of the Ministry of Healthcare of the Russian Federation	Year 2016 (Order dated 15.07.2016 No. 1029-KM "On the Enactment of the New Edition of the Charter and Change of the Name of the University")



СГМИ – ВГМИ – ВМА – ВолгГМУ

СГМИ Сталинградский государственный медицинский институт	ВГМИ Волгоградский государственный медицинский институт	ВМА Волгоградская медицинская академия	ВолгГМУ Волгоградский государственный медицинский университет
1935 – 1961	1961 – 1993	1993 – 2003	С 2003 года

Number of students in educational programs implemented by VolgSMU of the Ministry of Healthcare of Russia (excluding continuing professional education programs, PMPI) as of 01.11.2023 (broken down by forms of education)

Type of education/ Program	Number of educational programs implemented	Number of students broken down		
		Forms of study		
		In-person	Full-time and part-time	Correspondence
College of VolgSMU				
Mid-Level Specialist Training Programs	5	710	0	0
Software Programs	2	30	0	0
Faculties of Volgograd State Medical University, Institute of Healthcare				
Undergraduate Programs	4	303	33	28
Specialist Programs	8	6955	0	0
Master's Degree Programs	4	22	41	80
Total number of students at the I and II levels of higher education	16	7280	74	108
		7462		
CMPE Institute				
Residency Programs	62	1222	0	0
Department of Science, Innovation and Training of Scientific and Pedagogical Personnel				
Postgraduate Training Programs for Scientific and Scientific-Pedagogical Personnel	48	59	0	86
Total:	133	9301	74	194

Number (%) of foreign students studying at VolgSMU in the specialty 31.05.01 General Medicine, in relation to Russian students studying under similar educational programs over the past 3 years

Years	General Medicine	Altogether
2021-2022	41,6%	40,97%
2022-2023	41,8%	42,95%
2023-2024	42,1%	43,86%

**Correlation of Professional Competencies and Labor Functions of the Professional
Standard for the Specialist Program "General Medicine"**

Competence	Job Function according to the professional standard 02.009 Physician (district therapist)		Generalized labor function according to the professional standard 02.009 Physician (district therapist)	
	Name	Code	Name	Code
AT-1. Able to recognize and provide emergency or urgent medical care for conditions that pose a threat to the patient's life, including clinical death (cessation of vital functions of the human body (blood circulation and/or respiration)).	Provision of medical care to the patient in an urgent or emergency form	A/01.7	Provision of primary health care to the adult population on an outpatient basis that does not provide for round-the-clock medical supervision and treatment, including at home when a medical worker is called	And
AT-2. Able to examine the patient in the presence of medical indications in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care	Examination of the patient in order to establish a diagnosis	A/02.7	Provision of primary health care to the adult population on an outpatient basis that does not provide for round-the-clock medical supervision and treatment, including at home when a medical worker is called	And
AT-3. Able to prescribe drug and non-drug treatment, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care	Prescribing treatment and monitoring its efficacy and safety	A/03.7	Provision of primary health care to the adult population on an outpatient basis that does not provide for round-the-clock medical supervision and treatment, including at home when a medical worker is called	And
AT-4. Able to implement measures for the medical rehabilitation of the patient, taking into account medical indications and contraindications for their implementation, and diagnosis in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care	Implementation and monitoring of the effectiveness of the patient's medical rehabilitation, including the implementation of individual rehabilitation or habilitation programs for the disabled, assessment of the patient's ability to work	A/04.7	Provision of primary health care to the adult population on an outpatient basis that does not provide for round-the-clock medical supervision and treatment, including at home when a medical worker is called	And
AT-5. Able to organize and	Carrying out and	A/05.7	Provision of primary health	And

<p>conduct medical examination of the adult population for the purpose of early detection of chronic non-communicable diseases, the main risk factors for their development, and use the principles of application of specific and non-specific prevention of infectious diseases, the national calendar of preventive vaccinations and the calendar of preventive vaccinations for epidemic indications.</p>	<p>monitoring the effectiveness of measures for the prevention and formation of a healthy lifestyle and sanitary and hygienic education of the population</p>		<p>care to the adult population on an outpatient basis that does not provide for round-the-clock medical supervision and treatment, including at home when a medical worker is called</p>	
<p>AT-6. Able to maintain medical records and organize the activities of the nursing staff at their disposal.</p>	<p>Maintenance of medical records and organization of the activities of the nursing staff at the disposal</p>	<p>A/06.7</p>	<p>Provision of primary health care to the adult population on an outpatient basis that does not provide for round-the-clock medical supervision and treatment, including at home when a medical worker is called</p>	<p>And</p>

Ratio of the number of students of the Russian Federation to foreign citizens

Number of students	Years				
	2019 – 2020	2020 – 2021	2021 – 2022	2022 – 2023	2023 – 2024
EP "General Medicine"					
Citizens of the Russian Federation	1776	1809	1904	2013	2120
Foreign citizens, including:	1171	1280	1357	1444	1542
Students in Russian	446	745	767	781	1028
Students in English	725	535	590	663	514

Disciplines for mastering the basics of scientific research in the specialty 31.05.01 General Medicine

Educational program	Discipline	Semester(s) of study	Intermediate Attestation Form	Volume, c.u.	Clock				Teaching Methods	Assessment Methods
					Altogether	Lecture-type classes	Seminar-type classes	WE D		
General Medicine	Organization of scientific research	1	Credit	2	72	16	32	22	Explanatory and illustrative, PBL, TBL, RBL, CBL	Assessment of the acquisition of practical skills, report

Participation of Volgograd State Medical University Students in Research Activities

Number of students	Years				
	2019	2020	2021	2022	2023
In total, students took part in research work (based on the results of presentations at VolgSMU conferences)	687	820	499	826	768
Of these, international students	8	19	12	26	31
In total, students took part in research work (based on the results of presentations at visiting international, all-Russian and interregional conferences)	214	170	102	178	181
Of these, international students	4	3	0	5	3

Basic Biomedical Sciences of the Specialist Programme in General Medicine

Discipline	Semester(s) of study	Intermediate Attestation Form	Volume, c.u.	Clock				Teaching Methods	Assessment Methods
				Altogether	Lecture-type classes	Seminar-type classes	WED		
Physics, Mathematics	1	Credit	2	72	16	32	22	Explanatory and illustrative, PBL	Testing, assessment of the acquisition of practical skills, test, report, essay
Chemistry	1	Credit	2	72	16	32	22	Explanatory and illustrative, PBL	Testing, assessment of practical skills, interview on test questions, test, report
Biology	2	Exam	4	144	30	40	36	Explanatory and illustrative, PBL	Testing, solving situational problems, test, report, abstract
Anatomy	1,2,3	Exam	10	360	46	208	64	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz, Essay
Biochemistry	2,3	Exam	5	180	30	72	38	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz, Essay
Histology, Embryology, Cytology	2, 3	Exam	5	180	30	72	38	Explanatory and illustrative, PBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, test, essay
Normal Physiology	2,3	Exam	7	252	44	72	96	Explanatory and illustrative, PBL	Testing, interview on control questions, solving situational problems,

									assessment of the acquisition of practical skills, test, essay, report
Medical Informatics	3	Credit	2	72	16	32	22	Explanatory and illustrative, TBL, RBL	Testing, Quiz Interview, Quiz, Essay
Fundamentals of Radiation Diagnostics	3	Credit	3	108	16	32	58	Explanatory and illustrative, PBL, RBL	Testing, solving situational problems, assessing the development of practical skills, tests, essays
Topographic Anatomy and Operative Surgery	4, 5	Exam	7	252	30	148	34	Explanatory and illustrative, simulation, PBL, TBL, RBL	Testing, interview on control questions, assessment of the acquisition of practical skills, abstract, report
Hygiene	4, 5	Exam	7	252	30	148	34	Explanatory and illustrative, PBL, RBL	Testing, solving situational problems, interview on control questions, test, essay, report
Microbiology, Virology	3,4	Credit with Grade	6	216	30	74	108	Explanatory and illustrative, PBL, RBL	Testing, solving situational problems, interview on control questions, test, essay, report
Pathological Anatomy	5, 6	Exam	8	288	32	132	84	Explanatory and illustrative, PBL, RBL	Testing, solving situational problems, interviews on control questions, tests, assessment of the acquisition of practical skills
Pathophysiology	4, 5	Exam	7	252	30	148	34	Explanatory and illustrative, PBL, RBL	Testing, solving situational problems, interviews on

									control questions, tests, assessment of the acquisition of practical skills
Pharmacology	5, 6	Exam	7	252	32	132	48	Explanatory and illustrative, PBL, RBL	Testing, solving situational problems, assessing the development of practical skills, tests, essays
Immunology	6	Credit	3	108	16	34	56	Explanatory and illustrative, PBL, RBL	Testing, interview on control questions, solving situational problems, test work, essay, report
Clinical Pathological Anatomy	11	Credit	2	72	6	24	40	Explanatory and illustrative, PBL, RBL	Testing, interview on control questions, solving situational problems, assessing the acquisition of practical skills, business game
Clinical Physiology	3	Credit	2	72	16	32	22	Explanatory and illustrative, PBL, RBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, business game, role-playing game
Clinical Biochemistry	3	Credit	2	72	16	32	22	Explanatory and illustrative, PBL, RBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, business game, role-

									playing game
Clinical Embryology	4	Credit	2	72	14	42	14	Explanatory and illustrative, PBL, RBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, business game, role-playing game
Clinical Pathological Physiology	5	Credit	2	72	16	32	22	Explanatory and illustrative, PBL, RBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, business game, role-playing game
Anatomy of Experimental Animals	5	Credit	2	72	16	32	22	Explanatory and illustrative, PBL, TBL, RBL, CBL	Testing, interview on control questions, assessment of the acquisition of practical skills, report, essay
Genetic Technologies in Medicine	5, 6	Credit	4	144	26	64	50	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, report, essay
Fundamentals of Military Training/Toxicology	8	Credit	3	108	12	60	34	Explanatory and illustrative, simulation, PBL, TBL, CBL,	Testing, interview on control questions, assessment of the acquisition of practical skills, business game, role-playing game

Behavioral and Social Sciences of the Specialist Programme in General Medicine

Discipline	Semester(s) of study	Intermediate Attestation Form	Volume, c.u.	Clock				Teaching Methods	Assessment Methods
				Altogether	Lecture-type classes	Seminar-type classes	WED		
Latin	1, 2	Credit	2	72	0	64	4	Explanatory and illustrative, simulation, PBL	Quiz, Quiz Interview
Foreign language	1, 2	Credit	3	108	0	64	40	Explanatory and illustrative, simulation, PBL	Quiz, Quiz Interview
Project Management & Entrepreneurship	2	Credit	2	72	14	30	26	Explanatory and illustrative, PBL, RBL, CBL,	Testing, interview on control questions, solving situational problems, test, report, essay, business game, role-playing game
History of Medicine	1, 2	Credit	4	144	44	72	24	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz
Fundamentals of Russian Statehood	1	Credit	2	72	18	36	16	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz
Fundamentals of Economics and Financial Literacy	1	Credit	2	72	14	32	24	Explanatory and illustrative, PBL, RBL, CBL,	Testing, interview on control questions, solving situational problems, test work, report, essay, business game
Philosophy	1, 2	Credit with Grade	3	108	18	60	26	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz
History of Russia	1, 2	Credit with Grade	4	144	46	78	16	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz
Bioethics	3	Credit	2	72	14	32	24	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz

Psychology and Pedagogy	3	Credit	2	72	14	32	24	Explanatory and illustrative, PBL, RBL, CBL,	Testing, interview on control questions, solving situational problems, report, essay
Law	4	Credit	2	72	14	30	26	Explanatory and illustrative, PBL, RBL, CBL,	Testing, interview on control questions, solving situational problems, report, essay
Physical Education and Sport	1-8	Credit	2	72	46	26	0	Explanatory and illustrative, TBL	Assessment of the acquisition of practical skills, role-playing
Public Health & Healthcare	6,7	Exam	4	144	22	64	18	Explanatory and illustrative, PBL, RBL, CBL,	Testing, interview on control questions, solving situational problems,
Health Economics	12	Credit	2	72	12	48	10		assessment of the acquisition of practical skills, test, report, essay, business game, role-playing game
Organization of scientific research	1	Credit	2	72	16	32	22	Explanatory and illustrative, PBL, RBL, CBL, TBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, test, report, essay, business game, role-playing game
Physical Training	1-6	Credit	0	328	0	204	112	Explanatory and	Assessment of the

(elective modules)								illustrative, TBL	acquisition of practical skills, role-playing
Medical Psychology	6	Credit	2	72	16	34	20	Explanatory and illustrative, PBL, RBL, CBL,	Testing, interview on control questions, solving situational problems, report, essay, business game
Life safety	1	Credit	3	108	24	60	22	Explanatory and illustrative, simulation, PBL, RBL, CBL,	Testing, interview on control questions, solving situational problems, report, assessment of the acquisition of practical skills, abstract
Organization of volunteer activities and interaction with socially-oriented NGOs	4	Credit	2	72	14	42	14	Explanatory and illustrative, PBL, TBL, CBL,	Testing, interview on test questions, report, essay, business game
Russian Grammar	1-6	Credit with Grade	10	360	0	268	80	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz
Scientific Style of Speech	1-6	Credit with Grade	10	360	0	256	92	Explanatory and illustrative, PBL	Testing, Quiz Interview, Quiz
Physical Culture and Sports for Persons with Disabilities	1-6	Credit	0	328	0	204	112	Explanatory and illustrative, TBL,	Assessment of the acquisition of practical skills, role-playing
Educational practice (research work (obtaining primary skills of research work))	6	Credit with Grade	2	72	0	48	24	Explanatory and illustrative, PBL, RBL, CBL, TBL	Assessment of the acquisition of practical skills, report

Clinical Sciences and Skills of the Specialist Programme in General Medicine

Discipline	Semester(s) of study	Intermediate Attestation Form	Volume, c.u.	Clock				Teaching Methods	Assessment Methods	Clinical Base
				Altogether	Lecture-type classes	Seminar-type classes	WE D			
General Surgery	4, 5	Exam	7	252	30	148	34	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interviewing on control questions, solving situational problems, assessing the development of practical skills	Volgograd Regional Clinical Hospital No. 1
Stomatology	5	Credit	2	72	16	32	22	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, essay	Volgograd Regional Clinical Hospital No. 1 Clinical Dental Clinic No. 10
Propaedeutics of Internal Medicine	4-6	Exam	12	432	46	216	128	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition	Volgograd Regional Clinical Hospital No. 1

									of practical skills, report, essay	
Urology	6, 7	Credit	4	144	22	64	54	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, essay	Volgograd Regional Clinical Hospital No. 1
Occupational diseases	7	Credit	2	72	6	30	34	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, essay	Multidisciplinary Clinic No. 1 of VolgSMU
Medical Rehabilitation	7	Credit with Grade	3	108	12	60	34	Explanatory and illustrative, PBL, RBL, TBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	City Clinical Hospital of Emergency Medical Care No. 25 Volgograd Regional Clinical Hospital No. 1 Volgograd Regional Clinical Center for Medical

										Rehabilitation
Ophthalmology	7	Credit with Grade	3	108	12	60	34	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Volgograd Regional Clinical Hospital No. 1
Faculty Surgery	7, 8	Exam	7	252	24	120	68	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Clinical Emergency Hospital No. 7 Clinical Hospital No. 4 VolgSMU of the Ministry of Healthcare of Russia Clinic No. 1
Neurology, Medical Genetics, Neurosurgery	7, 8	Exam	7	252	18	90	104	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Volgograd Regional Clinical Hospital No. 1 City Clinical Hospital of Emergency Medical Care No. 25
Obstetrics	7, 8	Exam	7	252	24	120	68	Explanatory and illustrative,	Testing, interview on	Volgograd Regional Clinical

								simulation, PBL, RBL,	control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Hospital No. 1 Clinical Emergency Hospital No. 7 Clinical Maternity Hospital No. 2
Faculty Therapy	7, 8	Exam	7	252	24	120	68	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Clinical Emergency Hospital No. 7 Clinical Hospital No. 4 Clinical Hospital No. 12
Otorhinolaryngology	8	Credit with Grade	4	144	12	60	70	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Volgograd Regional Clinical Hospital No. 1
Pediatrics	7-9	Exam	7	252	24	120	66	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving	Children's Clinical Hospital No. 8

									situational problems, assessment of the acquisition of practical skills, essay, business game	
Phthisiology	9	Exam	5	180	12	60	70	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Volgograd Regional Clinical TB Dispensary
Dermatovenereology	9	Credit	3	108	12	60	34	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, essay, business game	Volgograd Regional Clinical Hospital No. 1
Endocrinology	9	Credit	3	108	12	60	34	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of	Clinical Emergency Hospital No. 7

									the acquisition of practical skills, essay, business game	
Infectious diseases in children	9	Credit	2	72	6	30	34	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, test work, report, business game, role-playing game	Volgograd Regional Children's Clinical Infectious Diseases Hospital
Gynecology	9, 10	Exam	7	252	24	120	68	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, test work, report, business game, role-playing game	Volgograd Regional Clinical Hospital No. 1 Clinical Emergency Hospital No. 7 Clinical Maternity Hospital No. 2
Infectious Diseases	9, 10	Exam	6	216	18	90	68	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems,	Volgograd Regional Clinical Infectious Diseases Hospital No. 1

									assessment of the acquisition of practical skills, test work, report, business game, role-playing game	
Hospital Surgery	9-11	Exam	9	324	30	138	114	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, test work, report, business game, role-playing game	City Clinical Hospital of Emergency Medical Care No. 25
Hospital Therapy	9-11	Exam	9	324	30	138	114	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, test work, report, business game, role-playing game	City Clinical Hospital of Emergency Medical Care No. 25
Traumatology, orthopedics	10, 11	Exam	6	216	18	78	80	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions,	City Clinical Hospital of Emergency Medical Care No.

									solving situational problems, assessment of the acquisition of practical skills, test work, report, business game, role-playing game	25 Clinical Hospital No. 12
Clinical Pharmacology	10, 11	Exam	6	216	18	84	74	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	Private Healthcare Institution "KB "RZD-Medicine" Scientific Center for Innovative Medicines (SCIM)
Pediatric Surgery	11	Credit	2	72	6	24	40	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	Clinical Emergency Hospital No. 7
Forensic Medicine	11	Credit	3	108	6	24	76	Explanatory and	Testing,	Educational

								illustrative, simulation, PBL, RBL,	interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	building of VolgSMU No. 3 Clinical base of the Volgograd Regional Bureau of Forensic Medical Examination
Outpatient therapy	9-12	Exam	13	468	60	264	100	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	Clinical Polyclinic No. 28 State Healthcare Institution "Polyclinic No. 2" Outpatient Department of Clinical Polyclinic No. 3 Clinical Polyclinic No. 1
Anesthesiology, Resuscitation and Intensive Care	12	Credit	3	108	12	48	46	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game,	Private Healthcare Institution "KB "RZD-Medicine" Scientific Center for Innovative Medicines (SCIM)

									role-playing game	
Epidemiology	12	Credit	2	72	6	24	40	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	Volgograd Regional Clinical Infectious Diseases Hospital No. 1
Oncology	12	Credit with Grade	4	144	18	72	52	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	Volgograd Regional Clinical Oncology Dispensary
Psychiatry	12	Credit with Grade	4	144	18	72	52	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition	Volgograd Regional Clinical Psychiatric Hospital No. 2 State Budgetary Healthcare Institution "VKPB No. 2", UTS No. 1

									of practical skills, report,	
Gerontology Issues	12	Credit	2	72	6	24	40	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report,	Clinical Polyclinic No. 28 State Healthcare Institution "Polyclinic No. 2" Outpatient Department of Clinical Polyclinic No. 3 Clinical Polyclinic No. 1
Innovative Diagnostic Methods in Internal Medicine/ Innovative Diagnostic Methods in Surgery/ Innovative Diagnostic Methods in Obstetrics and Gynecology	10	Credit	3	108	12	60	34	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report,	City Clinical Hospital of Emergency Medical Care No. 25
Innovative Treatment Methods in Internal Medicine/ Innovative Treatment Methods in Surgery/ Innovative Treatment Methods in Obstetrics and Gynecology	12	Credit	3	108	12	48	46	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	City Clinical Hospital of Emergency Medical Care No. 25
ECG diagnostics	6	Credit	2	72	16	34	20	Explanatory and	Testing,	City Clinical

								illustrative, simulation, PBL, RBL,	interview on control questions, solving situational problems, assessment of the acquisition of practical skills, report, business game, role-playing game	Hospital of Emergency Medical Care No. 25
Allergology	6	Credit	2	72	16	34	20	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, assessment of the acquisition of practical skills, report, essay	Consultative and Diagnostic Polyclinic No. 2
Disaster Medicine	11	Exam	4	144	12	60	34	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving situational problems, assessment of the development of practical skills, report, business game,	"413th Military Hospital" of the Ministry of Defense of the Russian Federation Volgograd Regional Clinical Hospital No. 1
Work as a surgeon in the emergency department	9	Credit	2	72	6	30	34	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interview on control questions, solving	City Clinical Hospital of Emergency Medical Care No. 25

									situational problems, assessment of the development of practical skills, report, business game,	
Modern Approaches to Athletes' Rehabilitation	10	Credit	2	72	6	30	34	Explanatory and illustrative, PBL, RBL,	Testing, interview on test questions, report, abstract	City Clinical Hospital of Emergency Medical Care No. 25
Outpatient care in obstetrics and gynecology	11	Credit	2	72	6	24	40	Explanatory and illustrative, simulation, PBL, RBL,	Testing, interviewing on control questions, solving situational problems, assessing the development of practical skills	Volgograd Regional Clinical Hospital No. 1
Comorbid Patient: A Modern View of the Problem	12	Credit	2	72	6	24	40	Explanatory and illustrative, PBL, RBL,	Testing, interview on control questions, solving situational problems, business game	City Clinical Hospital of Emergency Medical Care No. 25
Educational practice (introductory practice (in surgery))	1	Credit with Grade	2	72	0	48	24	Explanatory and illustrative, simulation, PBL, RBL,	Assessment of the acquisition of practical skills, report, abstract	Volgograd Regional Clinical Hospital No. 1
Educational practice (introductory practice (in therapy))	1	Credit with Grade	2	72	0	48	24	Explanatory and illustrative, simulation, PBL, RBL,	Assessment of the acquisition of practical skills, report,	Volgograd Regional Clinical Hospital No. 1

									abstract	
On-the-job training (practice in obtaining professional skills and experience in the positions of paramedical personnel (assistant ward nurse of a surgical profile))	2	Credit with Grade	3	108	0	36	72	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Volgograd Regional Clinical Hospital No. 1
Internship (practice in obtaining professional skills and professional experience in the positions of paramedical personnel (assistant ward nurse of a therapeutic profile))	2	Credit with Grade	3	108	0	36	72	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Volgograd Regional Clinical Hospital No. 1
Internship (practice in obtaining professional skills and professional experience in the positions of paramedical personnel (assistant procedural nurse of a surgical profile))	4	Credit with Grade	3	108	0	36	72	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Volgograd Regional Clinical Hospital No. 1
On-the-job training (internship in obtaining professional skills and professional experience as a nurse (assistant procedural nurse of a therapeutic profile))	4	Credit with Grade	3	108	0	36	72	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Volgograd Regional Clinical Hospital No. 1

Internship (Emergency Medical Procedures)	6	Credit with Grade	3	108	0	36	72	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Clinical Polyclinic No. 28
Internship (Diagnostic Profile Practice)	6	Credit with Grade	3	108	0	36	72	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	City Clinical Hospital of Emergency Medical Care No. 25
Internship (therapeutic practice)	8	Credit with Grade	4	144	0	48	96	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Clinical Emergency Hospital No. 7
Internship (surgical practice)	8	Credit with Grade	4	144	0	48	96	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	City Clinical Hospital of Emergency Medical Care No. 25
Internship (obstetrics and gynecology practice)	8	Credit with Grade	4	144	0	48	96	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Volgograd Regional Clinical Hospital No. 1
Internship (general medical practice (assistant physician of an outpatient clinic))	9, 10	Credit with Grade	9	324	0	108	216	Simulation, PBL, CBL,	Assessment of the acquisition of practical skills	Clinical Polyclinic No. 28

Health Systems Sciences

Educational program	Discipline	Semester(s) of study	Intermediate Attestation Form	Volume, c.u.	Clock				Teaching Methods	Assessment Methods
					Altogether	Lecture-type classes	Seminar-type classes	WE D		
General Medicine	Public Health & Healthcare	6,7	Exam	4	144	22	64	18	Explanatory and illustrative, PBL, RBL, CBL	Testing, interview on control questions, solving situational problems, assessment of the acquisition of practical skills, test work, business game, role-playing game
	Health Economics	12	Credit	2	72	12	48	10		

Structure of the curriculum for the specialty "General Medicine"

Naming of Curriculum Blocks and Groups of Disciplines	Total Hours (share in %)	Number of classroom hours			Number of credits
		Altogether	Lecture-type classes	Seminar-type classes	
Behavioral and Social Sciences	19	1330	332	998	43
Basic, including biomedical, sciences	30	2082	512	1570	95
Specialized sciences, including clinical sciences	47	3304	594	2710	165
Elective Disciplines	3	204	36	168	9
Electives	1	950	112	838	40
Practice	1620 hours (30 weeks)	612	0	612	45
State Final Attestation	108 hours (2 weeks)	3	0	3	3

**Table 4.1 Passing Score for Admission
at the VolgSMU of the Ministry of Healthcare of Russia**

Years	2019 –2020	2020 –2021	2021 –2022	2022 –2023	2023 – 2024
Passing score in the context of three specialties eligible for international accreditation					
General Medicine (Budget)	271	310	247	234	239
General Medicine (Commerce)	165	196	174	178	142
General Medicine (Intermediate)	218	253	210	206	190
Pediatrics (Budget)	234	281	225	206	222
Pediatrics (Commerce)	169	191	164	150	132
Pediatrics (Secondary)	201	236	194	178	177
Dentistry (Budget)	255	293	250	237	264
Dentistry (Commerce)	162	191	175	187	188
Dentistry (intermediate)	208	242	212,5	212	226

Table 4.2 Number of Accepted Students

Years	2019 – 2020	2020 – 2021	2021 – 2022	2022 – 2023	2023 – 2024
Quantity who have submitted applications from among the citizens of the Russian Federation and persons equated to them	11236	15400	14810	17092	16372
Number of enrolled students from among citizens of the Russian Federation and persons equated to them	1014	912	1071	1093	1179
Quantity Applicants from among the citizens of foreign countries	315	518	721	617	654
Number of enrolled students from among citizens of foreign countries	272	407	602	528	516

Information on the educational program 31.05.01 General Medicine

Table 4.3 Number of first-year enrolled students and the total number of students enrolled in the educational program 31.05.01 General Medicine

Quantity Students	Years				
	2019 – 2020	2020 – 2021	2021 – 2022	2022 – 2023	2023 – 2024
First Year	489	629	673	629	744
Total	2947	3089	3261	3457	3662

Table 4.4 Number of first-year students enrolled and the total number of students expelled from the educational program 31.05.01 General Medicine

Quantity Students	Years				
	2019 – 2020	2020 – 2021	2021 – 2022	2022 – 2023	2023 – 2024
First Year	17	38	38	43	37
Total	98	102	108	140	42

Table 4.5 Information on students in the educational program 31.05.01 General Medicine

Categories of students	Academic Year						Total
	1	2	3	4	5	6	
Expelled	37	4	1				42
Expelled for academic reasons	7	2					9
Transferred to another NGO		10	3				13
Transferred from another NGO		21	7	7	10		45
Repeat Academic Year							
Re-completion of required clinical rotations or disciplines							
Sabbatical leave	5	2	11	4	4		26

**Dynamics of admission of graduates of medical and biological classes of VolgSMU
to medical educational institutions**

Years	Issue	Received From the issue	Graduates enrolled in medical educational institutions		
			VolgSMU	College of VolgSMU	Additional
2019	5	5	1		4
2020	66	58	33	1	18
2021	95	84	38	6	23
2022	96	86	47	6	28
2023	103	91	51	4	20
Altogether	365	324	187 (170+17) (58 %)		93 (28 %)
			280 (86 %)		

Information on students of VolgSMU of the Ministry of Healthcare of Russia (excluding the branch) who receive or have received scholarships of the President of the Russian Federation, the Government of the Russian Federation, personal scholarships, scholarships awarded by legal entities or individuals over the past two years

Item No.	Type of scholarship	Number of recipients	Administrative document that served as the basis for the assignment of the scholarship	Media coverage of scholarships (with links to articles)
1	Scholarship of the President of the Russian Federation for students studying in educational programs corresponding to the priority areas of development of the Russian economy	11 pax	Order of the Chancellor of VolgSMU dated 07/26/2023 No. 1332-KO	"Science is the Future": Students Recognized for Achievements in Research Activities "Vesti. Volgograd": "Students of VolgSMU became the owners of scholarships of the President and the Government of the Russian Federation"
2	Scholarship of the Government of the Russian Federation for students of educational programs corresponding to the priority areas of development of the Russian economy	17 pax	Order of the Chancellor of VolgSMU dated 07/26/2023 No. 1333-KO	origin: Volgograd Medical Students Receive Scholarships from the President and the Government of the Russian Federation
3	Scholarship of the President of the Russian Federation	1 pax	Order of the Chancellor of VolgSMU dated 09/20/2023 No. 1560-KO	Scholarship holders of the President and the Government of VolgSMU on what they have achieved in science
4	Scholarship of the Government of the Russian Federation	2 pax	Order of the Chancellor of VolgSMU dated 09/20/2023 No. 1561-KO	A record number of VolgSMU students were awarded a scholarship from the Government and the President of the Russian Federation
5	Research Student Scholarship	17 pax	Order of the Chancellor of VolgSMU dated 09/20/2023 No. 1557-KO	"Science is the Future": Students Recognized for Achievements in Research Activities
6	Scholarship of the Academic Council VolgSMU	6 pax	Order of the Chancellor of VolgSMU dated 12.10.2023 No. 1748-KO	To the attention of VolgSMU students! A competition has been announced for personal
7	Chancellor's Scholarship VolgSMU	8 pax	Order of the Chancellor of VolgSMU dated 12.10.2023 No. 1749-KO	scholarships of the Chancellor and the Academic Council Today, VolgSMU honored

				<u>students who were awarded scholarships of the Chancellor and the Academic Council</u>
8	Scholarship of the Charitable Organization of the Center for Social Programs Foundation	5 pax	Order of the Chancellor of VolgSMU dated 18.10.2023 <u>No. 1785-KO</u>	<u>Five students of VolgSMU became scholarship holders of the En+ Group/RUSAL program Volgograd Students Become Winners of RUSAL Scholarship Programme MTV: 15 Volgograd students became RUSAL scholarship holders</u>
9	Volgograd Hero City Scholarship	12 pax	<u>decision of the Volgograd City Duma dated 07.12.2022 No. 78/1105</u> (published in the newspaper "City News. Tsaritsyn – Stalingrad – Volgograd" No 141 (2270) dated 13.12.2022)	<u>VolgSMU Students Will Receive a Scholarship of the Hero City of Volgograd 13 students of Volgograd State Medical University will receive a scholarship of the Hero City of Volgograd</u>

Table 5.1 Teaching staff of the departments of general education disciplines

Disciplines/Modules	Full-time							Part-time workers	Number of part-time practitioners with at least 10 years of experience
	Head of the Department	Professor	Assistant professor	Senior Lecturer	Teacher/Assistant	Laboratory Technician/Clerk/SSI/Preparator	Vacant Rates		
Latin	1	0	8	3	0	2	0,75	0	0
Foreign language	1	0	8	2	2	2	0,75	1	1
Project Management & Entrepreneurship	1	0	4	1	4	4	1,65	1	1
Fundamentals of Economics and Financial Literacy	1	0	6	2	4	4	1,65	1	1
History of Medicine	1	2	11	0	0	0	1	0	0
History of Russia	1	1	11	0	0	0	1	0	0
Fundamentals of Russian Statehood	1	0	1	1	6	3	0,75	3	2
Philosophy	1	1	5	1	3	3	0,75	1	1
Bioethics	1	0	4	0	2	3	0,75	0	0
Law	1	2	4	0	0	3	0,75	0	0
Psychology and Pedagogy	1	1	2	3	0	4	1	1	1
Medical Psychology	1	1	2	3	0	4	1	2	2
Public Health and Health Care, Health Economics	1	0	4	1	1	2	0,25	0	0
Organization of scientific research	1	0	4	2	2	2	0,25	1	0
Educational practice (research work (obtaining primary skills of research work))	1	0	4	2	2	2	0,25	1	0
Physical Education and Sport	1	1	3	4	11	2	1	0	0
Physical Training (elective modules)	1	1	3	8	21	2	1	0	0
Physical Culture and Sports for Persons with Disabilities	1	0	0	0	0	2	0	0	0
Life safety	1	1	1	4	13	5	1,3	10	2
Organization of volunteer activities and interaction with socially-oriented	0	0	1	1	0	4	1	1	0

Physics, Mathematics	1	1	4	4	1	5	0	1	1
Chemistry	1	0	4	3	4	6	1,65	1	1
Biology	1	1	5	2	2	4	0,5	1	1
Anatomy	1	3	6	2	9	5	0,25	3	1
Biochemistry	1	1	8	1	7	6,75	1,5	4	3
Histology, Embryology, Cytology	1	0	6	1	4	4,75	1	3	0
Normal Physiology	1	4	6	1	4	5,25	0	1	0
Medical Informatics	0	2	2	1	5	4	1,5	4	0
Fundamentals of Radiation Diagnostics	1	0	2	0	4	1,75	0,15	1	1
Topographic Anatomy and Operative Surgery	1	0	8	1	5	5,5	0,5	4	2
Hygiene	1	2	7	1	3	3	0	1	0
Microbiology, Virology	1	2	8	2	5	8,25	0	5	4
Pathological Anatomy	1	1	9	1	12	10	1	4	1
Pathophysiology	1	2	6	0	11	4,75	0,75	6	2
Pharmacology	1	7	10	0	3	5	1,25	0	0
Immunology	1	0	8	0	1	1,75	0	3	3
Clinical Pathological Anatomy	1	1	9	1	12	10	1	4	1
Clinical Physiology	1	4	6	1	4	5,25	0	1	0
Clinical Biochemistry	0	0	4	0	5	4	0,15	4	2
Clinical Embryology	1	0	6	1	4	4,75	1	3	0
Clinical Pathological Physiology	1	2	6	0	11	4,75	0,75	6	2
Anatomy of Experimental Animals	0	1	0	0	1	5	0,25	0	0
Genetic Technologies in Medicine	1	0	3	0	2	4,5	3,5	0	0
Fundamentals of Military Training	1	1	0	1	6	4,75	0	0	0
Toxicology	1	1	0	1	6	4,75	0	0	0

Table 5.3 Teaching staff of departments of specialized disciplines

Disciplines/Modules	Full-time							Part-time workers	Number of part-time practitioners with at least 10 years of experience
	Head of the Department	Professor	Associate Professor/ Associate Professor	Senior Lecturer	Teacher/Assistant	Laboratory Technician/Clerk/SSI/Pr nurse	Vacant Rates		
General Surgery	1	3	10	0	5	2	0,25	4	2
Stomatology	1	0	5	0	9	3	0,25	1	0
Propaedeutics of Internal Medicine	1	2	9	0	5	6	0	3	2
Urology	0	0	4	0	3	1	1	3	0
Occupational diseases	1	0	2	0	4	2	0	0	0
Medical Rehabilitation	1	0	2	0	5	5	0	4	4
Ophthalmology	1	0	3	0	4	2	0	1	1
Faculty Surgery	1	3	7	2	2	2	0	6	0
Neurology, Medical Genetics, Neurosurgery	1	0	4	0	8	2	0	4	4
Obstetrics	1	4	14	0	11	2	0	5	5
Faculty Therapy	1	1	9	0	5	3	1	6	5
Otorhinolaryngology	1	0	1	0	1	4	0,4	1	1
Pediatrics	1	1	8	0	4	2	0	2	2
Phthisiology	1	0	4	0	1	3	0	1	1
Dermatovenereology	1	0	1	0	3	1	0,75	2	0
Endocrinology	1	1	9	0	5	3	1	6	5
Infectious diseases in children	1	0	3	0	1	3	0	0	0
Gynecology	1	3	13	0	10	2	0	9	9
Infectious Diseases	1	2	9	0	10	3	0,25	3	2
Hospital Surgery	1	4	4	0	8	3	0	6	2
Hospital Therapy	1	4	10	0	4	2	0	3	3
Traumatology, orthopedics	1	1	4	0	3	3	0	1	1
Clinical Pharmacology	1	3	5	0	3	2	0	2	1
Pediatric Surgery	1	1	3	0	1	3	0	2	1
Forensic Medicine	0	1	2	0	3	6	0,75	1	1
Outpatient therapy	1	2	5	0	8	2	0,5	6	6
Anesthesiology, Resuscitation and Intensive Care	1	3	5	0	1	2	0	1	1
Epidemiology	1	2	9	0	10	3	0,25	3	2
Oncology	1	0	4	0	4	3	0	4	2
Psychiatry	1	1	2	1	4	4	0	4	4
Gerontology Issues	0	0	5	0	6	2	0,5	4	4
Innovative Diagnostic Methods in Therapy	1	1	8	0	5	3	1	5	5
Innovative Diagnostic Methods in Surgery	1	3	4	0	6	3	0	2	2
Innovative diagnostic methods in obstetrics and gynecology	1	3	9	0	1	3	0,25	3	3
Innovative Therapies	1	4	10	0	4	2	0	3	3
Innovative Treatment Methods in Surgery	1	3	4	0	6	3	0	2	2
Innovative Treatment Methods in Obstetrics and Gynecology	1	3	9	0	1	3	0,25	3	3
ECG diagnostics	1	1	9	0	5	3	1	6	5
Allergology	0	0	8	0	1	3	0	3	3
Disaster Medicine	1	1	2	3	11	8	0,15	10	3
Work as a surgeon in the emergency department	1	4	4	0	8	3	0	6	2
Modern Approaches to Athletes' Rehabilitation	0	0	2	0	2	5	0	1	1
Outpatient care in obstetrics and gynecology	1	3	9	0	1	2	0	3	3
Comorbid Patient: A Modern View of the Problem	1	4	10	0	4	2	0	3	3

Educational practice (introductory practice (in surgery))	0	2	7	0	3	2	0,25	0	0
Educational practice (introductory practice (in therapy))	0	1	8	0	4	6	0	3	2
On-the-job training (practice in obtaining professional skills and experience in the positions of paramedical personnel (assistant ward nurse of a surgical profile))	0	1	10	0	4	2	0,25	1	1
Internship (practice in obtaining professional skills and professional experience in the positions of paramedical personnel (assistant ward nurse of a therapeutic profile))	1	1	7	0	5	6	0	3	2
Internship (practice in obtaining professional skills and professional experience in the positions of paramedical personnel (assistant procedural nurse of a surgical profile))	0	0	7	0	2	2	0,25	0	0
On-the-job training (internship in obtaining professional skills and professional experience as a nurse (assistant procedural nurse of a therapeutic profile))	1	0	6	0	2	6	0	1	1
Internship (Emergency Medical Procedures)	1	1	5	0	2	2	0,5	1	1
Internship (Diagnostic Profile Practice)	0	0	8	0	5	2	0	3	1
Internship (therapeutic practice)	0	1	9	0	6	2	0	6	5
Internship (surgical practice)	0	1	1	0	5	3	0	4	2
Internship (obstetrics and gynecology practice)	0	0	5	0	7	2	0	2	2
Internship (general medical practice (assistant physician of an outpatient clinic))	1	1	4	-	6	2	0,5	3	3

**Effectiveness of research and methodological work
for the last 5 years**

Type of activity	Years				
	2019	2020	2021	2022	2023 (for 8 months)
Monographs	28	28	32	46	10
Collections of scientific papers, conference proceedings	222	221	252	254	158
Articles, theses published in various journals	2949	2501	2602	2192	2196
Reports of university teachers at conferences:					
International	404	197	338	332	97
Russian	17	291	398	299	105
Regional	15	197	312	188	92
Scientific (scientific and practical) conferences, seminars held by the university	12	10	130	98	51
Number of R&D developments implemented in the educational process	2	7	11	6	10
Number of dissertations defended by university staff	21	31	26	16	5
Candidate	18	25	23	14	2
Doctoral	3	6	3	2	3

ANNEX TO STANDARD 6

ANNEX 6.1

Information on the availability of information and communication equipment, as well as special hardware and software from the Information Development Department of VolgSMU as part of monitoring in 2022

Availability of information and communication equipment					Availability of special hardware and software (except for general-purpose software)							
<i>(at the end of the reporting year)</i>					<i>(at the end of the reporting year) Specify the appropriate code for each of the lines: yes – 1; No – 0</i>							
OKEI code: piece – 796					Name of indicators	Line Nos	Altogether	including those used for educational purposes		Line Nos	Availability in the organization	including available for use by students
Name of indicators		altogether		of which are available for use by students in their free time from their main classes								
1	2	3	4	5	1	2	3	4				
Personal Computers – Total	01	2643	2386	326	Educational computer programs for individual subjects or topics, software packages for specialties	01	1	1				
Of these:Laptops and other portable personal computers (except tablets)	02	504	502	0	Computer-Based Testing Programs	02	1	1				
Tablet ATs	03	33	80	0	Virtual Simulators	03	1	1				
Being part of local area networks	04	2642	2386	326	Electronic versions of reference books, encyclopedias, dictionaries, etc.	04	1	1				
who have access to the Internet	05	2642	2386	326	Electronic versions of textbooks for individual subjects or topics	05	1	1				
who have access to the organization's Intranet Portal	06	2642	2386	326	Special software tools for scientific research	06	1	1				
received in the reporting year	07	46	46	0	Electronic Library Systems	07	1	1				
Electronic terminals (infomats)	08	10			Electronic legal reference systems	08	1	1				
of them with access to Internet resources	09	10			Special software tools for solving organizational, managerial and economic problems (excluding automated document management systems)	09	1	X				
Multimedia Projectors	10	73			Electronic Document Management Systems	10	1	1				
Interactive whiteboards	11	29			Internet Access Content Filtering Tools	11	1	X				
Printers	12	107			Other special software tools	12	1	1				
Scanners	13	48			Special Hardware and Software for Teaching Persons with Disabilities and Persons with Disabilities							
Multifunctional devices (MFPs performing printing, scanning, copying operations)	14	576			Braille Dot Printing Devices	13	0	0				
Photocopiers	15	24			Devices for entering information in Braille	14	0	0				
					Video Enlargers	15	0	0				
Reference 16.	Maximum Internet Access Speed		(16)	100	Mbps	Non-Visual Information Access Programs	16	0	0			
						Speech Synthesizer Programs	17	0	0			
Reference 17	Total bandwidth of all Internet access channels		(17)	800	Mbps	Information Playback Devices	20	0	0			
						Other special technical means	21	0	0			
						Other special software tools	22	0	0			

**Information on collegial governing bodies
VolgSMU of the Ministry of Healthcare of Russia
(with references)**

Name of the collegial body	Link to the main tab (subject to availability)	Supporting documents (plan, report, etc.) and/or articles on the activities of the collegial management body	Internal regulations of the university, regulating the activities of the collegial management body
Scientific Council of VolgSMU of the Ministry of Healthcare of Russia	https://www.volgmed.ru/university/academic-council/obshchaya-informatsiya/	Work plan of the Academic Council of VolgSMU for the 2023-2024 academic year Agendas of meetings of the Academic Council for the 2022-2023 academic year	Charter of the VolgSMU of the Ministry of Healthcare of the Russian Federation (see paragraphs 7.14, 7.17-7.29) Regulations of the Academic Council of VolgSMU
Conference	Illustrative articles about the activities of the Conference as a collegial governing body at VolgSMU, uniting representatives of all categories of employees and students of the university: Development trajectory: the Chancellor of VolgSMU presented the annual report to the staff The Head of the Department took part in the annual conference of the medical university staff "The University Staff Is Laying a New Platform for Further Development": The Chancellor of VolgSMU Presented the Annual Report to the Staff VolgSMU Election Day – 2019. The choice is made!		Charter of VolgSMU of the Ministry of Healthcare of Russia (see paragraphs 7.14-7.16)
Academic Council of the Faculty of General Medicine	https://www.volgmed.ru/education/faculties/lec-hebnyy-fakultet/faylovyy-menedzher/25376/ https://www.volgmed.ru/education/faculties/lec-hebnyy-fakultet/faylovyy-menedzher/29510/	Work plan of the Council of the Faculty of General Medicine for the 2023-2024 academic year Report on the work of the Academic Council of the Faculty for the 2022-2023 academic year	Regulations on the Academic Council of the Faculty and Institute Instruction for planning the work of the Academic Council of the faculty, institute
Academic Council of the Faculty of Dentistry	https://www.volgmed.ru/education/faculties/stomatologicheskij-fakultet/faylovyy-menedzher/23344/	Report of the Academic Council of Stomatology. Faculty 22-23 Work plan of the Academic Council of Stomatology. 23-24	Annotation of the regulations of the activities of the Academic Council of the faculty, institute

Academic Council of the Faculty of Pharmacy	https://www.volgmed.ru/education/faculties/farmatsevticheskiy-fakultet/faylovyy-menedzher/28597/	Report on the work of the Academic Council of the Pharmaceutical Faculty for 2022-2023 Council Work Plan for 2023-2024	
Academic Council of the Faculty of Pediatrics	https://www.volgmed.ru/education/faculties/pediatricheskiy-fakultet/faylovyy-menedzher/24979/	Report on the work of the Academic Council of the Faculty of Pediatrics for the 2022-2023 academic year Work plan of the Academic Council of the Faculty of Pediatrics for the 2023-2024 academic year	
Academic Council of the Faculty of Medicine and Biology	https://www.volgmed.ru/education/faculties/mekodiko-biologicheskii-fakultet/faylovyy-menedzher/28454/	Report on the work of the Academic Council of the Faculty of Medicine and Biology for the 2022-2023 academic year Work plan of the Academic Council of the Faculty of Medicine and Biology for the 2023-2024 academic year	
Scientific Council of the Institute of Public Health	https://www.volgmed.ru/education/faculties/institut-obshchestvennogo-zdorovya-volgmgmu/faylovyy-menedzher/29511/	Report on the work of the Academic Council of the Institute of Public Health for the 2022-2023 academic year Work plan of the Academic Council of the Institute of Public Health for the 2023-2024 academic year	
EMC of the Faculty of General Medicine (including the Commission's Working Group on Quality)	https://www.volgmed.ru/education/faculties/lechebnyy-fakultet/faylovyy-menedzher/25376/ https://www.volgmed.ru/education/faculties/lechebnyy-fakultet/faylovyy-menedzher/29510/	Work plan of the EMC of the Faculty of General Medicine for the 2023-2024 academic year Report on the work of the EMC of the Faculty of Medicine for the 2022-2023 academic year	Regulations on the Educational and Methodological Commission of the Faculty, Institute Instruction on the work of the educational and methodological commission of the faculty, institute
EMC of the Faculty of Dentistry (including the Commission's Working Group on Quality)	https://www.volgmed.ru/education/faculties/stomatologicheskii-fakultet/faylovyy-menedzher/28550/	Report on the work of the Educational and Methodological Commission of the Faculty of Dentistry for the 2022-2023 academic year Work plan of the Educational and Methodological Commission of the Faculty of Dentistry for 2023-2024	Annotation of the regulations of the WCU of the faculty, institute Order dated 08/29/2023 No. 1419-KO "On approval of the composition of the teaching materials of the faculties, the

EMC of the Faculty of Pharmacy (including the Commission's Working Group on Quality)	https://www.volgmed.ru/education/faculties/farmatsevticheskiy-fakultet/faylovyy-menedzher/28595/	Report on the work of the EMC for 2022-2023 WCU Work Plan for 2023-2024	Institute of Health of VolgSMU"
EMC of the Faculty of Pediatrics (including the Commission's Working Group on Quality)	https://www.volgmed.ru/education/faculties/pediatricheskiy-fakultet/faylovyy-menedzher/28450/	Report on the work of the EMC of the Faculty of Pediatrics for the 2022-2023 academic year Work plan of the EMC of the Faculty of Pediatrics for the 2023-2024 academic year	
EMC of the Faculty of Medicine and Biology (including the Commission's Working Group on Quality)	https://www.volgmed.ru/education/faculties/medikobologicheskiy-fakultet/faylovyy-menedzher/28455/	Report on the work of the EMC of the Faculty of Medicine and Biology for the 2022-2023 academic year Work plan of the Faculty of Medicine and Biology for the 2023-2024 academic year	
WCU of the Institute of Public Health (including the Commission's Working Group on Quality)	https://www.volgmed.ru/education/faculties/institut-obshchestvennogo-zdorovya-volggmu/faylovyy-menedzher/29512/	Report on the work of the Educational and Methodological Commission of the Institute of Public Health for the 2022/2023 academic year Work plan of the Educational and Methodological Commission of the Institute of Public Health for the 2023/2024 academic year	

Reflection of the implementation of the quality assurance policy in the documentation of departments, collegial governing bodies of the university, as well as the final (reporting) documentation of the VolgSMU of the Ministry of Healthcare of Russia (with links to supporting documents)

№	Name of the direction of the East Caucasus	Cathedral Level	Institut/ Faculty Level	University-wide level	Final (reporting) documents
1	Monitoring the quality of the admission campaign	<p>Mandatory consideration at the departmental meetings of issues related to the discussion of the academic performance and attendance of students, including first-year students, (for first-year departments)</p> <p>meeting of the Department of Anatomy dated 09/29/2023 No3 https://disk.yandex.ru/d/TAZy5dCrcnF_Kg</p>	<p>Mandatory consideration of the issue of the characteristics of the admission of students of the first year of study according to the work plan of the academic council of the faculty/institute (Question 4 of Session 1 of the Indicative Work Plan)</p> <p><i>Specific examples of confirmation:</i></p> <p>Minutes of the meeting of the Academic Council of the Faculty of General Medicine (question 4)</p> <p>Meeting of the Council of the Faculty of General Medicine dated 08/29/2023 Minutes No. 1 https://disk.yandex.ru/i/gSwizdGF7ui7yw</p>	<p>Submission to the Chancellor's Office and (or) the Academic Council of a report on the work of the Admissions Committee and the results of the admission of students to the VolgSMU and its branch educational programs, as well as the results of admission of foreign citizens to the educational programs of the university, approval of the rules of admission according to the work plan of the Chancellor's office, the work plan of the Academic Council</p> <p><i>Specific examples of confirmation:</i></p> <p>Extract dated 18.01.2023 On admission of foreign citizens; report of the Vice-Chancellor for Educational Activities at the Academic Council of VolgSMU dated 05/17/2023 on the issue of improving educational activities in the 2022/2023 academic year</p>	<p>Self-examination reports for 2019, 2020, 2021, 2022</p> <p>(at the beginning of each report, the work of the admission company for the reporting year is highlighted; for each implemented BRI, an analysis of the dynamics of admission figures and competition by year in the context of 3 years is given; the share of students who successfully completed training from the total number of admissions is also shown)</p> <p><i>Specific examples of confirmation:</i></p> <p>Report on the results of the self-examination of VolgSMU for 2022 - see information on pp. 11-13 – on the work of the Admissions Committee; p. 55-56 – for the specialty 31.05.01 General Medicine;</p>

				(pp. 41-42, 65-67)	
2	Monitoring the Quality of Mastering Basic Professional Educational Programs by Students	<p>Mandatory consideration at departmental meetings of issues related to the discussion of students' academic performance and attendance, analysis of the results of intermediate attestation and (or) the State Final Examination (for specialized departments of the faculty/IPH)</p> <p><i>Specific examples of confirmation:</i></p> <p>Minutes / extracts from the minutes of the meetings of the departments</p> <p>Biology dated 06/26/2023 protocol No. 12 https://disk.yandex.ru/i/FB_yEmzTmLn-PQ</p> <p>Forensic Medicine dated 19.11.2022 protocol No. 4 https://disk.yandex.ru/i/FxJfpsx9Dk7sBg</p> <p>of the Council of the Faculty of General Medicine dated 04/26/2023 protocol No. 7 https://disk.yandex.ru/i/G0vO1kC3QhrHYA</p> <p>of the Council of the Faculty of General Medicine dated 25.10.2023 protocol No. 3 https://disk.yandex.ru/i/4faq</p>	<p>Mandatory consideration of issues on summing up the results of the winter/summer test and examination session, the results of internships, analysis of the current academic performance and attendance of students; discussion of the results of the State Final Examination and (or) initial accreditation of graduates, etc. according to the work plan of the Academic Council of the faculty/institute (Question 3 of Session 1, Question 2 of Session 2, Question 2 of Session 3, Question 1 of Session 4, Question 3 of Meeting 5, etc. (i.e., an indicative work plan)</p> <p><i>Specific examples of confirmation:</i></p> <p>Meeting of the Council dated 29.08.2022 Minutes No. 1 (issue 3) https://disk.yandex.ru/i/oqDsFHmTBtN7_Q</p> <p>Meeting of the Council dated 19.10.2022 Minutes No. 3 (item 3) https://disk.yandex.ru/i/6VXja9nF14alcw</p>	<p>Mandatory consideration of the results of the summer and winter examination sessions, educational and industrial practices of students, the results of the state final certification of graduates in accordance with the work plan of the Chancellor's office</p>	<p>Reports on the results of self-examination for 2019, 2020, 2021, 2022 (for each implemented BRI, an analysis of the internal system for assessing the quality of education is provided, including the reflection of the results of intermediate certification of students; it is also contained, subject to implementation, general data on the results of initial accreditation; summary data on students' research activities in the context of 3 years)</p> <p><i>Specific examples of confirmation:</i></p> <p>Report on the results of the self-examination of VolgSMU for 2022 - see information on p. 58-63 – for the specialty 31.05.01 General Medicine;</p>

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3	Monitoring the quality of the main professional educational programs (including the assessment of resource provision, conditions for the implementation of educational activities)	Obligatory consideration at the departmental meetings of issues on the readiness of the department for the beginning of the academic year, discussion of the issue of making additions and changes to the components of the implemented educational and methodological complexes in disciplines/practices within the framework of annual updating, etc. <i>Specific examples of confirmation:</i> Work plan of the Department of Faculty Surgery	Mandatory consideration of issues related to the compliance of the actual conditions for the implementation of educational programs at the faculty/institute with the requirements of the Federal State Educational Standard; discussion of the results of the self-examination of the departments of the faculty/institute and the departments of the university, teaching students of the faculty/institute for a calendar year, as well as the measures taken to eliminate the identified comments according to the work plan of the academic council of the faculty/institute (Question 1 of Session 3, Question 1 of Session 5, etc.) (i.e., an indicative work plan) Meeting of the Council of the Faculty of General Medicine dated 08/29/2023 Minutes No. 1 https://disk.yandex.ru/i/gSwizdGF7ui7yw Meeting of the Council of the Faculty of General Medicine	Annual Updating of Educational Programs of Secondary Vocational and Higher Education Implemented at FSBEI HE Volgograd State Medical University of the Ministry of Healthcare of Russia, during the meeting of the Academic Council of Volgograd State Medical University according to the work plan of the Academic Council	Reports on the results of the self-examination for 2019, 2020, 2021, 2022 (for each implemented BRI, an analysis of the material and technical base for conducting educational activities is provided) <i>Specific examples of confirmation:</i> Report on the results of the self-examination of VolgSMU for 2022 - see information on p. 58 – for the specialty 31.05.01 General Medicine;

			<p>dated 03/15/2023 Minutes No. 6 https://disk.yandex.ru/i/v5pJ6Dr42xgWqA Meeting of the Council of the Faculty of General Medicine dated 19.10.2023 Minutes No. 3 https://disk.yandex.ru/i/6VXja9nF14alcw</p> <p>Mandatory consideration of issues related to the completeness and condition of educational and methodological complexes of departments involved in the implementation of educational programs, compliance with the norms of the documented procedure, their updating, etc., according to the plan of the meeting of the teaching materials of the faculty/institute (Question 3 of Session 1, Question 3 of Session 3, Question 3 of Meeting 5, etc.) <u>(i.e., an indicative work plan)</u></p> <p><i>Specific examples of confirmation:</i> Minutes / extracts from the minutes of meetings</p> <p>EMC of the Faculty of General Medicine dated</p>		
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			<p>09/12/2023 protocol No. 1 https://disk.yandex.ru/i/abatOs_i5-dudHg</p> <p>Report on the work of the EMC of the Faculty of General Medicine https://www.volgmed.ru/uploads/files/2023-11/189152-otchet_o_rabote_umk_2022_2023.pdf</p>		
4	Monitoring the quality of the work of teachers	<p>• Mandatory consideration of issues related to the analysis of the implementation of curricula by teachers, scientific and methodological work of the teaching staff of the departments at the departmental meetings; the results of mutual attendance of practical classes, lectures; measures aimed at improving the quality of teaching disciplines/practices implemented by the department; discussion of the PRS of teachers; giving recommendations to teachers for certification, etc.</p> <p><i>Specific examples of confirmation:</i> Minutes / extracts from the minutes of the meetings of the departments Otorhinolaryngology dated</p>	<p>Mandatory consideration of issues related to elections to vacant positions; discussion of the results of the rating of the faculty/institute staff for the calendar year and proposals for changes in the criteria for evaluating the work of university teachers in accordance with the work plan of the academic council of the faculty/institute (Question 7 of Session 1, Question 4 of Meeting 6, etc.) <u>(i.e., an indicative work plan)</u> Documents of attestation commissions of faculties, institutes on the compliance of employees with the position held</p> <p><i>Specific examples of confirmation:</i> Minutes / extracts from the minutes of meetings of the Council of the Faculty</p>	<p>Nomination to the academic title of associate professor, professor, election to the positions of deans, heads of departments (with hearing reports for the fifth anniversary of the work of the dean, head of the department) at the academic council of VolgSMU according to the work plan of the academic council</p> <p><i>Specific examples of confirmation:</i> On the meeting of the Academic Council List of documents for awarding an academic title On the meeting of the Academic Council Management Agenda 12.10.2022 On Personnel Appointments</p>	<p>Reports on the results of the self-examination for 2019, 2020, 2021, 2022 (for each implemented BRI, an analysis of staffing is provided; summary data within the framework of the research work of the teaching staff of the departments participating in the implementation of the educational program are also indicated)</p> <p><i>Specific examples of confirmation:</i> Report on the results of the self-examination of VolgSMU for 2022 - see information on pp. 56-57, 61 – for the specialty 31.05.01 General Medicine</p>

		08.06.2023 protocol No. 18 https://disk.yandex.ru/i/Q9GL8LNau3wMWQ of General Surgery dated 05.09.2022 protocol No. 2 https://disk.yandex.ru/i/fWjqSWPzUQOGow	of General Medicine dated 08/31/2022 protocol No. 2 https://disk.yandex.ru/i/NYOzeHLHjhNfiQ of the Council of the Faculty of General Medicine dated 12/21/2022 protocol No. 4 https://disk.yandex.ru/i/T6aEXJj8W9IVdA		
5	Monitoring of the satisfaction of participants in relations in the field of education with the quality and conditions of educational activities	Obligatory consideration of issues related to the analysis of satisfaction of students and teaching staff of departments with the educational process at departmental meetings <i>Specific examples of confirmation:</i> Minutes / extracts from the minutes of the meetings of the departments Medical Rehabilitation and Sports Medicine dated 29.03.2023 No9 https://disk.yandex.ru/i/Hr6aBw2HzinWiA Medical Rehabilitation and Sports Medicine dated 28.04.2023 No10 https://disk.yandex.ru/i/5C_rBIV4-8aZMQ	Mandatory consideration of issues related to the analysis of satisfaction of students, teaching staff of departments with the educational process according to the work plan of the academic council of the faculty/institute (Question 5, 6 of Session 1, Question 2 of Meeting 4, etc.) <i>(i.e., an indicative work plan)</i> <i>Specific examples of confirmation:</i> Minutes / extracts from the minutes of meetings of the Council of the Faculty of General Medicine dated 08/29/2023 protocol No. 1 https://disk.yandex.ru/i/gSwizdGF7ui7yw	Presentation to the Chancellor's office of the results of monitoring students' satisfaction with the quality of educational activities in disciplines (modules)/practices for the educational programs being implemented in accordance with the work plan of the Chancellorate <i>Specific examples of confirmation:</i> Reports and presentations on the results of monitoring students' satisfaction with the quality of educational activities	Reports on the results of self-examination for 2019, 2020, 2021, 2022 (for each implemented BRI, monitoring of the quality of educational activities by the main participants in relations in the field of education is provided) <i>Specific examples of confirmation:</i> Report on the results of the self-examination of VolgSMU for 2022 - see information on p. 63-65 – for the specialty 31.05.01 General Medicine;
6	Monitoring of the EIEE of VolgSMU	Consideration of issues related to the work of employees at the EIEE of	Mandatory consideration of issues related to the completeness and condition of	Consideration of issues related to the development of the digital educational	Reports on the results of the audit of the quality of the organization of educational activities of the departments by faculties, IOS

		<p>VolgSMU at the Departmental Meetings <i>Specific examples of confirmation:</i> Minutes of the meeting of the department</p> <p>Biology dated 08/28/2022 protocol No. 1 https://disk.yandex.ru/i/eMA2nSGt09tWDg</p>	<p>educational and methodological complexes of departments involved in the implementation of educational programs, including the degree of their representation at the EIEP; on the analysis of the readiness of the departments for the winter and summer test and examination sessions of the academic year (completeness and correctness of filling the folders in the EIEE of the university with the necessary materials), etc., according to the plan of the meeting of the teaching materials of the faculty/institute (Question 1 of Meeting 1, Question 1 of Meeting 2, Question 1 of Meeting 4, etc.) <i>(i.e., an indicative work plan)</i> <i>Specific examples of confirmation:</i> Minutes / extracts from the minutes of meetings</p> <p>EMC of the Faculty of General Medicine dated 11/30/2022 No2 https://disk.yandex.ru/i/HT7Fc7IlihGnw</p>	<p>environment of VolgSMU at the Chancellorate and (or) the academic council of the university <i>Specific examples of confirmation:</i> report of the Vice-Chancellor for Educational Activities at the Academic Council of VolgSMU dated 05/17/2023 on the issue of improving educational activities in the 2022/2023 academic year (pp. 14-19)</p>	<p>in the autumn and spring semesters of the academic year Memos on the results of the audit of the organization of educational activities of the departments at the EIP of VolgSMU in the autumn/spring semester of the academic year to the deans of the faculties, the director of the IOH, the Vice-Chancellor for educational activities on behalf of the head of the UOP Memos with attached reports on the results of the audit of the organization, conduct and documentary support of the educational activities of the departments of the faculty/institute in terms of conducting intermediate certification of students in the winter/summer test and examination session on behalf of the head of the UOP <i>Specific examples of confirmation:</i> Memo to the Dean of the Faculty of General Medicine on the results of the audit of the organization of educational activities of the departments at the EIEP of VolgSMU in the spring semester of the 2022-2023 academic year https://disk.yandex.ru/i/zYtKu-EAvQ6lBg</p> <p>Report on the results of the audit of the organization, conduct and documentary support of the educational activities of the departments of the Faculty of General Medicine in terms of conducting intermediate certification of students in the winter test and examination session of the 2022-2023 academic year https://disk.yandex.ru/i/quFP838MZBBtiw</p>
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7	Monitoring the employment of graduates and their professional achievements	<p>Consideration at the meetings of specialized departments of issues on the nomination of graduates recommended for scientific work and further postgraduate training</p> <p><i>Specific examples of confirmation:</i></p> <p>Minutes / extracts from the minutes of the meetings of the departments Hospital Therapy, VPT dated 20.01.2023 protocol No. 6 https://disk.yandex.ru/i/buRMwpBDtIYZYg</p> <p>of the Council of the Faculty of General Medicine dated 15.02.2023 protocol No. 5 https://disk.yandex.ru/i/11vNtd60-D8iow</p>	<p>Discussion of issues related to the quality of training of graduates and their subsequent employment at the meetings of the Academic Council of the faculty/institute, including the analysis of feedback received from employers; discussion of graduates in order to receive recommendations for further education, etc.</p> <p><i>Specific examples of confirmation:</i></p> <p>Letter from the employer of the Domodedovo Hospital of the Moscow Region https://disk.yandex.ru/i/uhqma3nXi3POIA</p> <p>Employer Assessment Results https://www.volgmed.ru/uploads/files/2022-12/164973-rezultaty_otsenki_rabotodateley.pdf</p>	<p>Consideration by the Academic Council and (or) the Chancellorate of the University of issues related to the recommendations of graduates for scientific work and further postgraduate education, as well as monitoring the employment of graduates and their professional achievements</p> <p><i>Specific examples of confirmation:</i></p> <p>On the meeting of the Academic Council; Extract dated 14.12.2022 On clinical work; report of the Vice-Chancellor for Educational Activities at the Academic Council of VolgSMU dated 05/17/2023 on the issue of improving educational activities in the 2022/2023 academic year (p. 88)</p>	<p>Reports on the results of self-examination for 2019, 2020, 2021, 2022 (for each implemented BRI, the results of monitoring satisfaction with the quality of training for professional activities of VolgSMU graduates by employers are given, as well as employers' recommendations for improving the training of specialists)</p> <p><i>Specific examples of confirmation:</i></p> <p>Report on the results of the self-examination of VolgSMU for 2022 - see information on p. 65 – for the specialty 31.05.01 General Medicine;</p>
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**Information on the specifics of the preparation and conduct of the state final certification and (or) primary accreditation of graduates in the specialty 31.05.01 General Medicine
VolgSMU of the Ministry of Healthcare of the Russian Federation, including the subsequent analysis of the results
(with links to supporting documents)**

№	Name of specialty/ Fields of study	Preparation Program for the State Final Certification (updated edition) for 2024 graduates	Evaluation Fund for State Final Certification (updated edition) for 2024 graduates	Materials on Initial Accreditation of Specialists (tab link)	Consideration by the academic councils of faculties, institutes of health and (or) departments of issues related to the quality of preparation of graduates for the State Final Examination and (or) primary accreditation, analysis of the main results of the State Final Examination, etc.	Report of the State Examination Commission on the specialty/ about the quality of training for graduates in 2023
1	31.05.01 General Medicine	Program of preparation for the state final certification – specialist in General Medicine for students of 2018, 2019 years of admission	Fund of Evaluation Funds for State Final Certification – Specialist in General Medicine for Students of 2018, 2019 Years of Admission	Accreditation Subcommittee on General Medicine	Action Plan for the Preparation of Graduates of the Faculty of General Medicine for the State Final Examination and PA in 2024 (with an indication of issues to be discussed at the meetings of the Academic Council of the Faculty of Medicine)	SEC Report General Medicine 2023

**Information on collegial governing bodies
VolgSMU of the Ministry of Healthcare of Russia
(with references)**

Name of the collegial body	Link to the main tab (subject to availability)	Supporting documents (plan, report, etc.) and/or articles on the activities of the collegial management body	Internal regulations of the university, regulating the activities of the collegial management body
Scientific Council of VolgSMU of the Ministry of Healthcare of Russia	https://www.volgmed.ru/university/academic-council/obshchaya-informatsiya/	Work plan of the Academic Council of VolgSMU for the 2023-2024 academic year Agendas of meetings of the Academic Council for the 2022-2023 academic year	Charter of the VolgSMU of the Ministry of Healthcare of the Russian Federation (see paragraphs 7.14, 7.17-7.29) Regulations of the Academic Council of VolgSMU
Conference	Illustrative articles about the activities of the Conference as a collegial governing body at VolgSMU, uniting representatives of all categories of employees and students of the university: Development trajectory: the Chancellor of VolgSMU presented the annual report to the staff The Head of the Department took part in the annual conference of the medical university staff "The University Staff Is Laying a New Platform for Further Development": The Chancellor of VolgSMU Presented the Annual Report to the Staff VolgSMU Election Day – 2019. The choice is made!		Charter of VolgSMU of the Ministry of Healthcare of Russia (see paragraphs 7.14-7.16)
Academic Council of the Faculty of General	https://www.volgmed.ru/education/faculties/lechebnyy-fakultet/faylovyv-	Report of the Academic Council of the Faculty of General Medicine for the 2022-	Regulations on the Academic

Medicine	menedzher/3489/	2023 academic year Work plan of the Academic Council of the Faculty of General Medicine for the 2023-2024 academic year	Council of the Faculty and Institute Instruction for planning the work of the Academic Council of the faculty, institute Annotation of the regulations of the activities of the Academic Council of the faculty, institute
EMC of the Faculty of General Medicine (including the Commission's Working Group on Quality)	https://www.volgmed.ru/education/faculties/lechebnyy-fakultet/faylovyy-menedzher/3489/	Report on the work of the Educational and Methodological Commission of the Faculty of General Medicine for the 2022-2023 academic year Work plan of the Educational and Methodological Commission of the Faculty of General Medicine for 2023-2024	Regulations on the Educational and Methodological Commission of the Faculty, Institute Instruction on the work of the educational and methodological commission of the faculty, institute Annotation of the regulations of the WCU of the faculty, institute Order dated 08/29/2023 No. 1419-KO "On approval of the composition of the teaching materials of the faculties, the Institute of Health of VolgSMU"