



НОВГОРОДСКИЙ
ГОСУДАРСТВЕННЫЙ
УНИВЕРСИТЕТ
ИМЕНИ ЯРОСЛАВА МУДРОГО

Education Program
Speciality «General Medicine»
31.05.01.
Medium of teaching is English

Yury S. Borovikov
Rector of Novgorod State University

Veliky Novgorod, 2019



Structure of the University



НОВГОРОДСКИЙ
ГОСУДАРСТВЕННЫЙ
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Higher Education



School of Humanities



SCHOOL OF MEDICAL EDUCATION



Polytechnic School



School of Economics and Management



School of Electronic and Information Systems



School of Agriculture and Natural Resources



School of Continuous Pedagogical Education



Secondary Vocational Education

Polytechnic College

Medical College

Humanities and Economics College

Polytechnic College in Staraya Russa



NovSU Buildings





Contigent

1598 enrolled at the
university

>500 international
students

169 education programs

Number of students

4731 bachelor
degree
1519 specialist's
degree
478 master's
degree
6728

224 residency
58 postgraduate
course
282

2186 Specialist
Education
Programs

9196

altogether

Number of employees/ Academic staff

1551 Academic staff
626 including
altogether

129 DPhil

336 Candidate
of Sciences

Licence To Carry Out Educational Activities



Федеральная служба по надзору в сфере образования и науки
наименование лицензирующего органа

ЛИЦЕНЗИЯ

№ 2078 от 13 апреля 2016 г.

на осуществление образовательной деятельности

Настоящая лицензия предоставлена **федеральному государственному бюджетному образовательному учреждению высшего образования «Новгородский государственный университет имени Ярослава Мудрого»** (сокращенное наименование (в том числе фирменное наименование), организационно-правовая форма юридического лица, **ФГБОУ ВО «НовГУ», НовГУ, «Новгородский государственный университет имени Ярослава Мудрого»** (полное наименование и реквизиты документа, удостоверяющего его личность)

на право оказывать образовательные услуги по реализации образовательных программ по видам образования, по уровням образования, по профессиям, специальностям, направлениям подготовки (для профессионального образования), по под видам дополнительного образования, указанным в приложении к настоящей лицензии.

Основной государственный регистрационный номер юридического лица (индивидуального предпринимателя) (ОГРН) **1025300780075**

Идентификационный номер налогоплательщика **5321033744**

Серия 90Л01 № 0009115 *

173003, г. Великий Новгород, ул. Большая Санкт-Петербургская, д. 41
Место нахождения (указывается адрес места нахождения юридического лица (место жительства - для индивидуального предпринимателя))

Настоящая лицензия предоставлена на срок:

☒ бессрочно ☐ до « » г.

Настоящая лицензия предоставлена на основании решения **распоряжения** (полное наименование документа)
Федеральной службы по надзору в сфере образования и науки (наименование лицензирующего органа)

от 13 апреля 2016 г. № 956-06

Настоящая лицензия имеет приложение (приложения), являющееся её неотъемлемой частью.

Руководитель (подпись)
Кравцов С.С. (фамилия, имя, отчество уполномоченного лица)

М.П.

ООО «ИТИРА», г. Москва, 2014 г., упрощ. А

А3841



State Accreditation Certificate


ФЕДЕРАЛЬНАЯ СЛУЖБА ПО НАДЗОРУ В СФЕРЕ ОБРАЗОВАНИЯ И НАУКИ
наименование аккредитационного органа

**СВИДЕТЕЛЬСТВО
О ГОСУДАРСТВЕННОЙ АККРЕДИТАЦИИ**

№ 2815 от « 25 » АПРЕЛЯ 2018 г.

Настоящее свидетельство выдано ФЕДЕРАЛЬНОМУ ГОСУДАРСТВЕННОМУ
указывается полное наименование юридического лица

БЮДЖЕТНОМУ ОБРАЗОВАТЕЛЬНОМУ УЧРЕЖДЕНИЮ ВЫСШЕГО ОБРАЗОВАНИЯ

«НОВГОРОДСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ ИМЕНИ ЯРОСЛАВА МУДРОГО»

173003, г. Великий Новгород, ул. Большая Санкт-Петербургская, д. 41
место нахождения юридического лица

о государственной аккредитации образовательной деятельности по основным профессиональным образовательным программам в отношении каждого уровня профессионального образования по каждой укрупненной группе профессий, специальностей и направлений подготовки, указанным в приложении к настоящему свидетельству

Основной государственный регистрационный номер юридического лица (ОГРН) **1025300780075**

Идентификационный номер налогоплательщика **5321033744**

Срок действия свидетельства до « 25 » АПРЕЛЯ 2024 г.

Настоящее свидетельство имеет приложение (приложения), являющееся его неотъемлемой частью. Свидетельство без приложения (приложений) недействительно.

**ЗАМЕСТИТЕЛЬ МИНИСТРА
ОБРАЗОВАНИЯ И НАУКИ РОССИЙСКОЙ
ФЕДЕРАЦИИ - РУКОВОДИТЕЛЬ
ФЕДЕРАЛЬНОЙ СЛУЖБЫ ПО НАДЗОРУ
В СФЕРЕ ОБРАЗОВАНИЯ И НАУКИ**
должность уполномоченного лица


подпись
уполномоченного лица **С.С. КРАВЦОВ**
фамилия, имя, отчество
уполномоченного лица

Серия **90A01** № **0002953** *



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Yaroslav-the-Wise Novgorod State University Institute of Medical Education

Russian Federation

[School Details](#) [Contact Information](#) [Program Details](#) [Sponsor Notes](#)

School Type: Public
Year Instruction Started: 1992
Operational Status: Currently operational
Alternate Names: Novgorodsky Memorial Yaroslav Mudryi State University
School Website(s): [In Russian](#)

FAIMER SCHOOL ID: F0000186

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Yaroslav-the-Wise Novgorod State University Institute of Medical Education

Russian Federation

[School Details](#) [Contact Information](#) [Program Details](#) [Sponsor Notes](#)

The information below has been provided by the World Directory's sponsoring organizations.

Canada

- Unless indicated otherwise, Medical degrees obtained from this medical school are acceptable to the provincial/territorial medical regulatory authorities in Canada, and therefore acceptable to all medical organizations in Canada. For more information about the acceptable medical schools as defined in the Model Standards for Medical Registration in Canada [click here](#).
- À moins d'avis contraire, les diplômes de médecine de cette faculté de médecine sont acceptables aux ordres des médecins dans les provinces et territoires du Canada, et par conséquent acceptables à toute autre organisation au Canada qui œuvre dans le domaine médical. Pour plus d'information au sujet des facultés de médecine acceptables, telles que définies dans les normes modèles pour l'inscription médicale au Canada, [cliquez ici](#).

Educational Commission for Foreign Medical Graduates (ECFMG), United States of America

- Students and graduates of this medical school are eligible to apply to ECFMG for ECFMG Certification and for examination, provided that:
 - For medical school students officially enrolled in this school, the graduation years are listed below as "current".
 - For graduates of this medical school, their graduation year is included in the graduation years listed below.

Graduation Years:
1992 - Current

FAIMER SCHOOL ID: F0000186

<https://search.wdoms.org/home/SchoolDetail/F0000186>



НОВГОРОДСКИЙ
ГОСУДАРСТВЕННЫЙ
УНИВЕРСИТЕТ
ИМЕНИ ЯРОСЛАВА МУДРОГО

Medical Education in NovSU



Higher Education

SCHOOL OF MEDICAL EDUCATION

EP “General Medicine” (in English)

Year of School foundation 1992

Training of medical personnel is carried out in the following courses:

- General Medicine– “Specialists’ Program”;
- Dentistry – “Specialists’ Program”
- Pharmacy– “Specialists’ Program”
- Nursing – “Bachelor's program” full-time and
part-time education.



Secondary Vocational Education

Политехнический колледж

MEDICAL COLLEGE

Гуманитарно-экономический колледж

Старорусский политехнический
колледж

There are students



from 26 RF regions in SME

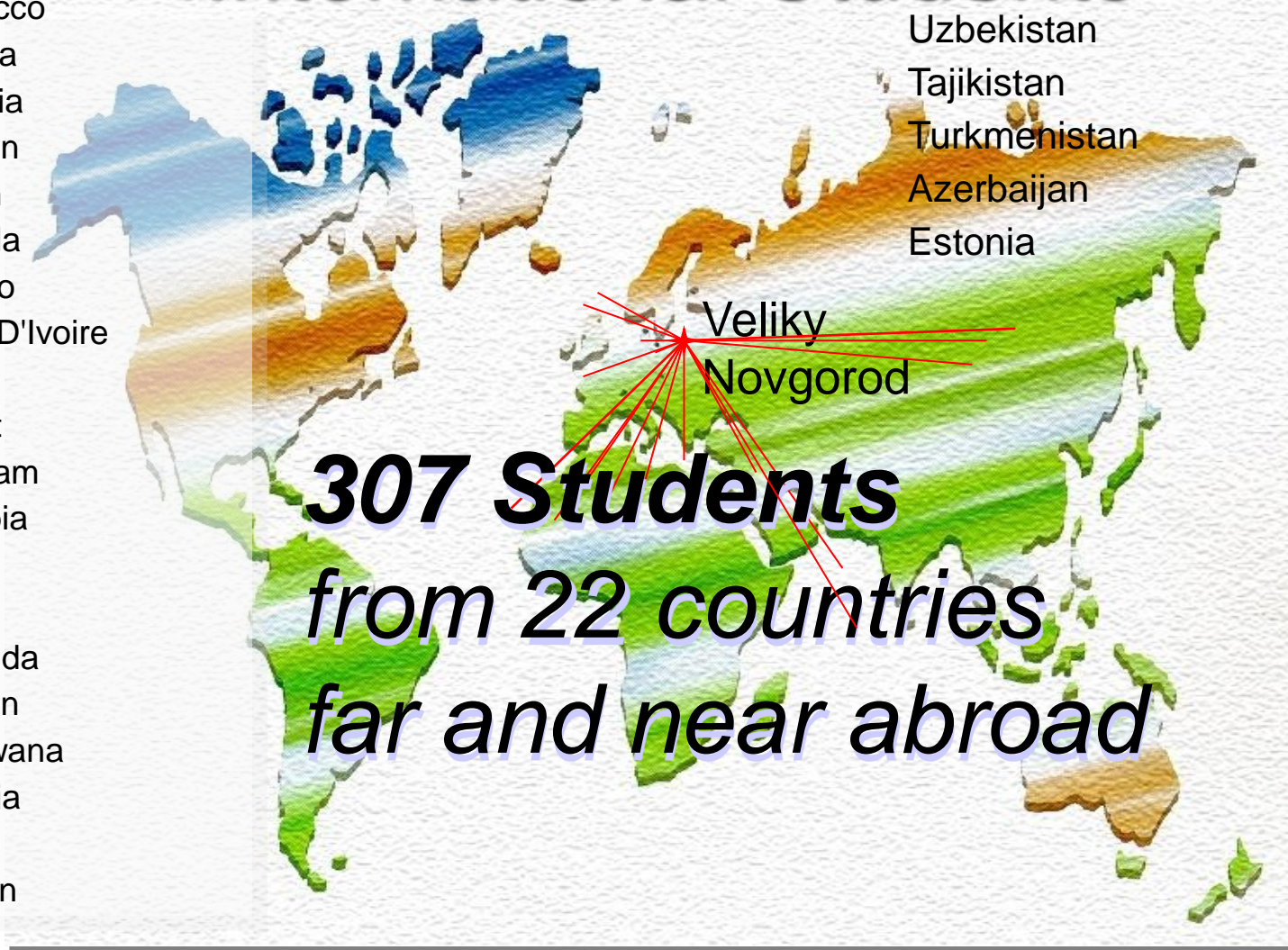
International Students

Morocco
Ghana
Tunisia
Jordan
Benin
Angola
Congo
Cote D'Ivoire
Israel
Egypt
Vietnam
Zambia
Syria
Togo
Rwanda
Yemen
Botswana
Algeria
Iraq
Gabon

Uzbekistan
Tajikistan
Turkmenistan
Azerbaijan
Estonia

Veliky
Novgorod

307 Students
from 22 countries
far and near abroad





SME NovSU experience in training medical personnel

Training is carried out in the 4 courses:

- General Medicine – “Specialists’ Program”;
- Dentistry – “Specialists’ Program”
- Pharmacy– “Specialists’ Program”
- Nursing – “Bachelor's program” full-time and part-time education.

Currently, there are 1896 students at the School of Medical Education:

1671 students, 215 residents, 10 graduate students.

307 students from 22 countries of the far and near abroad

Training is conducted at 17 departments of the School of Medical Education and 20 university departments.

Contracts have been concluded with all medical and preventive institutions of Veliky Novgorod - 16 clinical sites with a total area of 3 356.83 sq.m.

Clinical Sites

16 Clinical Sites



17 departments of the School of Medical Education

Human Morphology Department



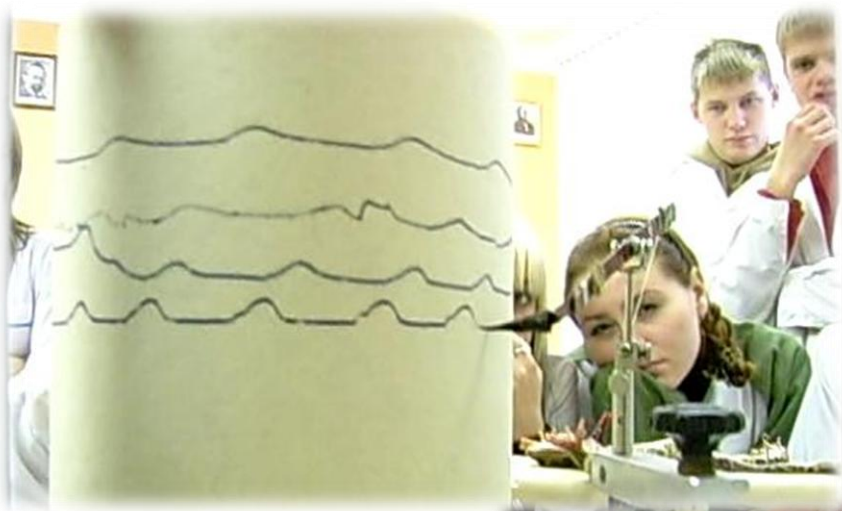


Microbiology, Immunology and Infectious Diseases Department





Normal Physiology Department



Internal Diseases Department



Advanced Level Surgery Department



Obstetrics, Gynecology and Pediatrics Department



Neurology And Psychiatry Department



Dentistry Department



Pharmacy Department



Nursing Department

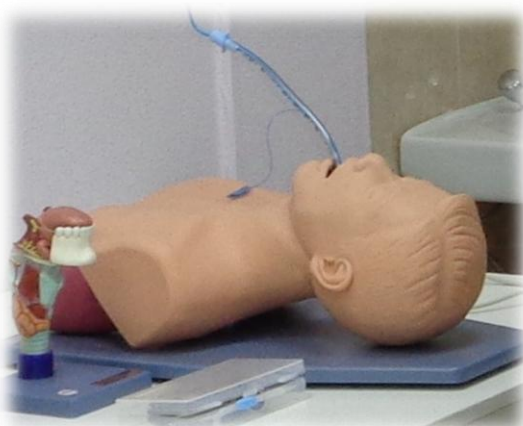


Training Dental Center





Accreditation and Simulation Center



Accreditation and Simulation Center



Simulation pharmacy



General Practice Center

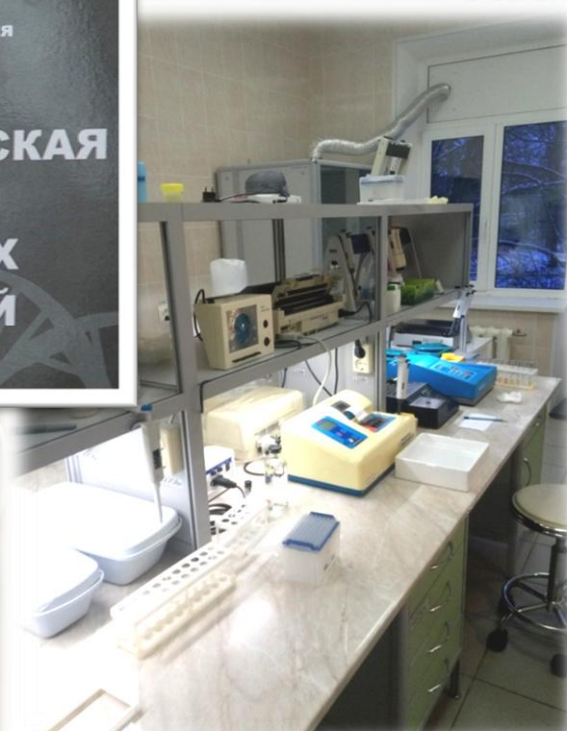


Scientific And Clinical Molecular Research Laboratory



НовГУ
Департамент здравоохранения
Новгородской области

**НАУЧНО-КЛИНИЧЕСКАЯ
ЛАБОРАТОРИЯ
МОЛЕКУЛЯРНЫХ
ИССЛЕДОВАНИЙ**





EP “General Medicine” (in English)

Degree	Specialist
Learning mode	Full-time
Specialization	General Practitioner
Program duration	6 Years (360 ECTS), Program Start Official Date – November 1
Language of instruction	English/Russian
Entrance requirements	Availability For Communication In Russian, level of proficiency in English B1-B2, basic knowledge in Chemistry, Biology
Tuition fee (per year)	About 3000-5000 \$
Training venue	University campus – including laboratories and research centers of the fundamental and clinical medicine departments, accreditation and simulation center (simulators, phantoms, robots simulators for practicing practical medical skills), as well as clinical medical institutions of Veliky Novgorod city.
Practices available	Educational and production practices are included in the curriculum – at least once a year



EP “General Medicine” (in English)

1. Program Objective, Brief Summary

Specialist Education Program's (SEP) objective is to obtain higher education, that allows the graduate to have universal and subject-specialized competencies that contribute to his social mobility and demand in the labor market, provide an opportunity to acquire necessary for adaptation and successful professional activity in the field of health care knowledge quickly and independently by providing medical care in accordance with established requirements and standards in the health care.

The professional activity area of graduates who have mastered the SEP includes the protection of citizens' health by ensuring the provision of medical care in accordance with the established requirements and standards in the field of health care.

The objects of professional activity of graduates who have mastered the SEP are:

- individuals (patients);
- population
- a set of tools and technologies aimed at creating conditions for the protection of citizens' health.



EP “General Medicine” Curriculum (in English)

- Includes 12 960 hours of classroom hours, lectures, practical and laboratory classes, training at clinical facilities of medical institutions, work in a simulation center, and educational and production practices.
- The curriculum is made by the disciplines continuity principle :
- 1-2 years include general natural sciences, biochemistry, biology, histology, human morphology, normal physiology;
- 3-4 years aimed at studying the pathogenesis and fundamentals of the diagnosis of therapeutic and surgical diseases;
- 5-6 years aimed at the systemic clinical thinking formation, an in-depth diagnosis, treatment of diseases study, differential diagnosis skills, the development of medical procedures, preparation for the initial accreditation procedure for specialists to obtain a specialist certificate for work admission.



1st Year

<i>I Year</i>					
<i>Autumn Semester /1st Term/ 18 weeks</i>					
Subject		Credits	Hours per semester	Classroom hours	Examination/ test
<i>Core courses</i>		<i>27</i>	<i>972</i>	<i>522</i>	<i>3/6</i>
1.	History of Russia	3	108	54	Graded Test
2.	Physical Training	1	36	36	-
3.	Latin	3	108	54	Graded Test
4.	History of Medicine	3	108	36	Examination
5.	Mathematics	2	72	36	Test
6.	Chemistry	3	108	54	Examination
7.	Biology	3	108	72	Test
8.	Human Anatomy	3	108	72	Test
9.	Psychology	3	108	54	Test
10.	Physics	3	108	54	Examination
<i>Elective courses</i>		<i>0</i>	<i>144</i>	<i>144</i>	<i>0/1</i>
1.	Russian as a Foreign language	0	144	144	Graded Test
<i>Elective course</i>		<i>0</i>	<i>36</i>	<i>36</i>	<i>-</i>
1.	Physical Training	0	36	36	-
<i>Total</i>		<i>30</i>	<i>1116</i>	<i>666</i>	<i>3/7</i>
Educational Practice “Nursing”		3	108	0	Graded Test



1st Year

<i>Spring Semester /2nd Term/ 18weeks</i>					
<i>Core courses</i>		<i>20</i>	<i>720</i>	<i>396</i>	<i>2/5</i>
1 .	Russian as a Foreign language	3	108	54	Graded Test
2 .	Russian Language and Culture of Speech	2	72	36	Test
3 .	Medical Informatics	3	108	36	Examinat ion
4 .	Biochemistry	3	108	72	Test
5 .	Biology	3	108	54	Examinat ion
6 .	Human anatomy	3	108	72	Test
7 .	Histology, embryology, cytology	3	108	72	Test
<i>Elective courses</i>		<i>2</i>	<i>126</i>	<i>108</i>	<i>0/2</i>
1 .	Russian as a Foreign language	0	54	54	Test
2 .	Contemporary Topics of Human Morphology	2	72	54	Test
<i>Elective course</i>		<i>0</i>	<i>54</i>	<i>54</i>	<i>0/1</i>
1 .	Physical Training	0	54	54	Test
<i>Total</i>		<i>22</i>	<i>900</i>	<i>504</i>	<i>2/8</i>
Educational Practice “Nursing”		3	108	0	Graded Test
Prod. Pr. “Paramedical Personnel Assistant”		5	180	0	Graded Test



2nd Year

<i>II Year</i>					
Autumn semester/3 rd semester/ 18 weeks					
<i>Subject</i>		<i>Credits</i>	<i>Hours per semester</i>	<i>Classroom hours</i>	<i>Examination/ test</i>
<i>Core courses</i>		<i>28</i>	<i>720</i>	<i>540</i>	<i>4/4</i>
1.	Bioethics	2	72	36	Test
2.	Philosophy	5	180	72	Examination
3.	Biochemistry	4	144	72	Examination
4.	Human Anatomy	4	144	72	Examination
5.	Histology, embryology, cytology	3	108	54	Examination
6.	Normal Physiology	4	144	90	Test
7.	Microbiology, virology	3	108	72	Test
8.	Life Safety	3	108	72	Test
<i>Elective courses</i>		<i>2</i>	<i>216</i>	<i>180</i>	<i>0/2</i>
	Russian as a Foreign language	0	144	144	Test
	Modern Medical Equipment	2	72	36	Test
<i>Elective course</i>		<i>0</i>	<i>54</i>	<i>54</i>	<i>0/1</i>
	Physical Training	0	54	54	Test
<i>Total</i>		<i>30</i>	<i>1080</i>	<i>720</i>	<i>2/7</i>



2nd Year

<i>Spring Semester /4th term/ 18 weeks</i>					
<i>Core courses</i>		<i>22</i>	<i>792</i>	<i>441</i>	<i>3/5</i>
1.	Jurisprudence	3	108	54	Test
2.	Economics	2	72	36	Test
3.	Russian as a Foreign language	2	72	36	Test
4.	Normal Physiology	3	108	63	Examination
5.	Microbiology, Virology	4	144	72	Examination
6.	Immunology	3	108	72	Test
7.	Life Safety	4	144	72	Examination
8.	Physical Training	1	36	36	Test
<i>Elective courses</i>		<i>2</i>	<i>216</i>	<i>162</i>	<i>0/2</i>
1.	Russian as a Foreign language	0	108	108	Graded Test
2.	Theoretical Basics of Nursing Care	2	72	54	Test
<i>Elective course</i>		<i>2</i>	<i>54</i>	<i>54</i>	<i>-</i>
1.	Physical Training	0	36	36	-
<i>Total</i>		<i>26</i>	<i>1080</i>	<i>657</i>	<i>3/7</i>
Production Assistant	Practice “Ward Nurse”	4	144	0	Graded Test



3rd Year

<i>III Year</i>					
<i>Autumn Semester /5th term/ 18 weeks</i>					
<i>Subject</i>		<i>Credits</i>	<i>Hours per semester</i>	<i>Classroom hours</i>	<i>Examination/ test</i>
<i>Core courses</i>		<i>28</i>	<i>1008</i>	<i>576</i>	<i>2/6</i>
1	Dentistry	2	72	36	Test
2	Hygiene	3	108	72	Examination
3	Pharmacology	3	108	63	Test
4	Pathological Anatomy, Clinical Anatomy	3	108	72	Test
5	Pathophysiology, Clinical Pathophysiology	2	72	54	Test
6	Propedeutics Of Internal Diseases, Radial Diagnosis	4	144	72	Test
7	General Surgery, Radial Diagnosis	7	252	135	Test
8	Neurology, Medical Genetics, Neurosurgery	4	144	72	Examination

<i>Elective courses</i>		<i>2</i>	<i>72</i>	<i>54</i>	<i>0/1</i>
	Theoretical Basics of Nursing Care	2	72	54	Test
<i>Elective course</i>		<i>0</i>	<i>54</i>	<i>54</i>	<i>0/1</i>
	Physical Training	0	54	54	Test
<i>Total</i>		<i>30</i>	<i>1080</i>	<i>630</i>	<i>2/8</i>



3rd Year

<i>Spring Semester /6th term/ 18weeks</i>					
<i>Core courses</i>		<i>26</i>	<i>936</i>	<i>531</i>	<i>4/3</i>
	Pharmacology	4	144	81	Examination
	Pathophysiology, Clinical Pathophysiology	4	144	72	Examination
4.	Special Surgery, Urinology	3	108	81	Test
5.	Pathological Anatomy, Clinical Anatomy	3	108	72	Test
6.	Topographical Anatomy and Operative Surgery	3	108	72	Test
7.	Hygiene	4	144	72	Examination
<i>Elective course</i>		<i>0</i>	<i>54</i>	<i>54</i>	<i>0/1</i>
1.	Physical Training	0	54	54	Test
Total		26	936	531	4/4
Production Practice “Treatment Nurse Assistant”		4	144	0	Graded Test



4th Year

IV Year					
Autumn semester /7 th semester/ 18 weeks					
Subject		Credits	Hours per semester	Classroom hours	Examination/ test
Core courses		28	1008	579	3/7
1.	Neurology, Medical Genetics, Neurosurgery	2	72	54	Test
2.	Public Health and Health Care, Healthcare Economics	2	72	36	Test
3.	Pathophysiology, Clinical Pathophysiology	2	72	24	Examination
4.	Topographical Anatomy and Operative Surgery	2	72	27	Examination
5.	Pathological Anatomy, Clinical Anatomy	2	72	24	Examination
6.	Psychiatry and Addictology	2	72	54	Test
7.	Otorhinolaryngology	3	108	72	Graded Test
8.	Obstetrics and Gynecology	3	108	63	Test
9.	Propedeutics Of Internal Diseases, Radial Diagnosis	2	72	45	Test
10.	Intermediate Level Therapy, Industriall Disease	4	144	90	Graded Test
Elective courses		2	72	54	-
Elective course		0	54	54	0/1
1.	Physical Training	0	54	54	Test
Total		30	1080	633	3/8



4th Year

<i>Spring semester /8th semester/ 15 weeks</i>					
<i>Core courses</i>		<i>21</i>	<i>756</i>	<i>495</i>	<i>3/3</i>
1	Public Health and Health Care, Healthcare Economics	4	144	81	Examination
2	Psychiatry and Addictology	3	108	66	Examination
3	Ophthalmology	3	108	72	Graded Test
4	Obstetrics and Gynecology	3	108	66	Examination
5	Pediatrics	2	72	66	Test
6	Intermediate Level Therapy, Industrial Disease	6	216	144	Test
Total		21	1080	657	3/3
Production Practice “Medical Officer Assistant (Therapeutics, Surgery, Obstetrics and Gynecology department)”		9	324	0	Graded Test



5th Year

<i>V Year</i>					
<i>Autumn Semester /9th term/ 18 weeks</i>					
<i>Subject</i>		<i>Credits</i>	<i>Hours per semester</i>	<i>Classroom hours</i>	<i>Examination/ test</i>
<i>Core courses</i>		<i>21</i>	<i>756</i>	<i>450</i>	<i>2/4</i>
1.	Epidemiology	3	108	72	Test
2.	Obstetrics and Gynecology	4	144	90	Graded Test
3.	Pediatrics	4	144	72	Examination
4.	Infectious Diseases	4	144	72	Examination
5.	Polyclinic Therapy	2	72	54	Test
6.	Advanced Level Surgery, Pediatric Surgery	4	144	90	Graded Test
<i>Elective courses</i>		<i>9</i>	<i>324</i>	<i>198</i>	<i>0/1</i>
1.	Preventive Cardiology	3	108	72	Test
2.	Traumatology and Orthopedics	6	216	126	Examination
<i>Total</i>		<i>30</i>	<i>1080</i>	<i>648</i>	<i>3/5</i>

5th Year



<i>Spring semester /10th semester/ 17 weeks</i>					
<i>Core courses</i>		<i>23</i>	<i>828</i>	<i>516</i>	<i>3/3</i>
1.	Obstetrics and Gynecology	4	144	85	Examination
2.	Advanced Level Therapy, Endocrinology	3	108	77	Test
3.	Pediatrics	4	144	85	Examination
4.	Polyclinic Therapy	4	144	90	Graded Test
5.	Infectious Diseases	5	180	102	Examination
6.	Advanced Level Surgery, Pediatric Surgery	3	108	77	Test
<i>Elective courses</i>		<i>2</i>	<i>72</i>	<i>55</i>	<i>-</i>
<i>Elective course</i>		<i>2</i>	<i>72</i>	<i>55</i>	<i>-</i>
Total		25	900	571	3/3
Production Practice “Medical Officer Assistant (Outpatient-Polyclinic Institution)”		5	180	0	Graded Test



<i>VI Course</i>					
<i>Autumn Semester /11th term/ 18 weeks</i>					
<i>Subject</i>		<i>Credits</i>	<i>Hours per semester</i>	<i>Classroom hours</i>	<i>Examination/ test</i>
<i>Core courses</i>		<i>27</i>	<i>972</i>	<i>576</i>	<i>3/5</i>
1.	Clinical Pharmacology	2	72	54	Test
2.	Dermatovenereology	3	108	72	Test
3.	Forensic Medicine	3	108	72	Test
4.	Advanced Level Therapy, Endocrinology	7	252	126	Examination
5.	Infectious Diseases	2	60	34	Test
6.	Phthisiatria	5	180	126	Test
7.	Polyclinic Therapy	4	144	72	Examination
8.	Advanced Level Surgery, Pediatric Surgeryv	3	108	54	Examination
<i>Elective courses</i>		<i>3</i>	<i>108</i>	<i>54</i>	-
<i>Elective course</i>		<i>3</i>	<i>108</i>	<i>54</i>	-
<i>Total</i>		<i>30</i>	<i>1080</i>	<i>630</i>	<i>3/5</i>

6th Year



<i>Spring semester /12th semester/ 16 weeks</i>					
<i>Core courses</i>		<i>17</i>	<i>612</i>	<i>420</i>	<i>0/5</i>
1.	Medical Rehabilitation	3	108	72	Test
2.	Advanced Level Therapy, Endocrinology	5	180	132	Graded Test
3.	Polyclinic Therapy	3	108	72	Test
4.	Oncology, Radial Therapy	3	108	72	Test
5.	Anesthesiology, Resuscitation, Intensive Therapy	3	108	72	Test
<i>Elective courses</i>		<i>10</i>	<i>360</i>	<i>198</i>	<i>1/1</i>
1.	Evidence-Based Medicine	3	108	54	Test
2.	Family Medicine	3	108	54	Examination
<i>Elective course</i>		<i>4</i>	<i>144</i>	<i>90</i>	<i>-</i>
Total		30	1080	630	1/6



Academic Teaching Staff SME NovSU



Weber Victor Robertovich – Director SME NovSU, Head of the Internal Medicine Department, Academician of the Russian Academy of Sciences, Doctor of Medical Sciences, Professor, field of research – cardiology



Sulimanov Rushan Abdulkhakovich - Deputy Director of SME NovSU, Head of the Advanced Level Surgery Department, MD, professor, more than 30 years of work experience, is a practicing thoracic surgeon



Chebotkevich Vitaliy Nikolaevich – MD, professor, head of the bacteriology laboratory of FSBI Russian Research Institute of Hematology and Transfusiology, FMBA/ level of proficiency in English - C1



Glushchenko Vita Valentinovna
Head of Neurology and Psychiatry Department, Doctor of Medical Sciences, Professor, more than 20 years of experience, practicing psychiatrist, EEG diagnostics doctor



Proshina Lidiya Grigoryevna – Head of Human Morphology Department, Doctor of Medical Sciences, Professor. (Ph.D). Language proficiency– B-2 Upper-Intermediate

Academic Teaching Staff SME NovSU



Ostrozhenkova Elena Gennadievna

Professor of Fundamental and Applied Chemistry Department , Senior Researcher, Ph.D. , natural sciences. , level of proficiency in English - fluent.



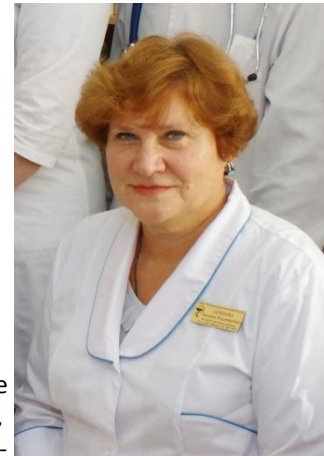
Petrova Veronika Alexandrovna

Associate Professor of the Department of Foreign Languages, Translation and Intercultural Communication, specialization - Latin, level of proficiency in English - fluent



Medic Valery Alekseevich –

Head of the Public Health, Health Care and General Hygiene Department , Corresponding Member of the Russian Academy of Sciences, MD, professor, specialization - history of medicine.



Secheneva Lyudmila

Vladimirovna - Associate Professor of the Department of Obstetrics, Gynecology and Pediatrics, MD, specialization - genetics.



Natalia Ilyashenko,

PhD in Education, Senior Public Relations Specialist at the Office of International Relations, and a part-time associate professor at the Department of Foreign Languages, Translation, and Intercultural Communication, Novgorod State University. She has more than 25-year working experience in the sphere of international relations and cross-cultural business communication. She will share her real-life experience and knowledge of best international practice and teach how to communicate in healthcare effectively .



Academic Teaching Staff SME NovSU



Novikova Anastasia Pavlovna

Associate Professor of the
Normal Physiology
Department, Ph.D., more than
10 years of work experience,
field of research "Study of the
motivational-emotional state of
educational activity"



Zalilov Rinat Yuryevich - Ph. D.,
Assoc. Prof., Dept. of Public
Health, intermediate English



Vlasenko Roman Yakovlevich

Associate Professor of the
Normal Physiology
Department, Ph.D., English
proficiency level B1, work
experience more than 15 years,
field of research "Study of
cardio-respiratory correlates of
risk motivation in athletes".



Fedorova Natalya Petrovna

Associate Professor, of Human
Morphology Department,
Ph.D., English proficiency – B 1.

Academic Teaching Staff SME NovSU



Bajji Ayoub – Assistant at Nursing
Department , English Proficiency - B2



Rowland Elikem Titriku
Assistant at Nursing Department ,
English Proficiency - B2



Nora Sergey Andreevich –
Assistant at the of Microbiology,
Immunology and Infectious
Diseases Department, English
proficiency – B1



Literature

Medical Psychology

Hugman, Bruce. Healthcare Communication. Pharmaceutical Press (2009)

Further Reading :

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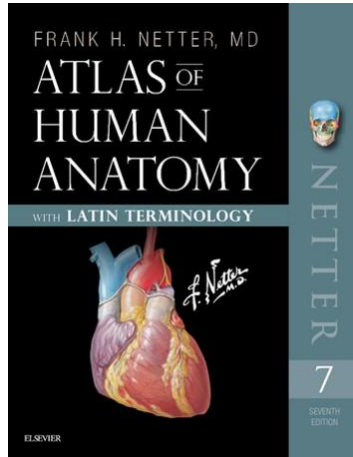
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✓ **Atlas of Human Anatomy: Latin Terminology E-Book**

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✓ M. Prives; N. Lysenkov; V. Bushkovich

✓ Hardcover, 1985

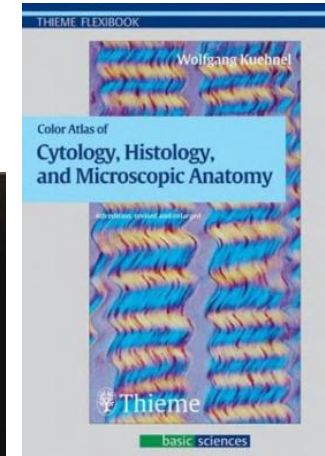
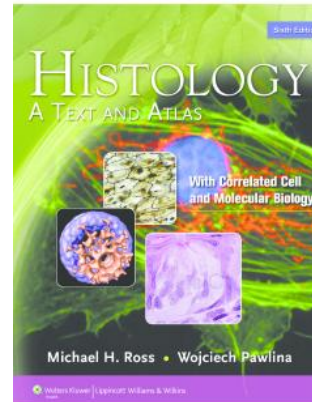
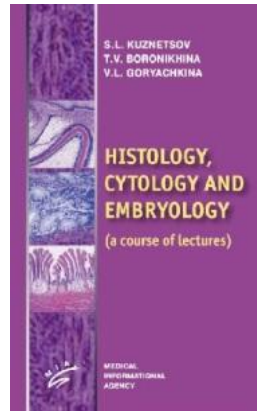
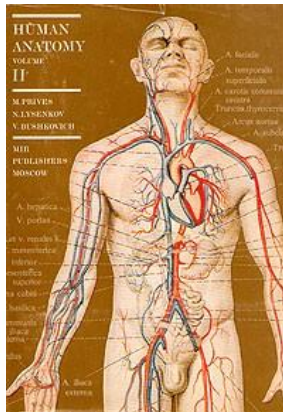
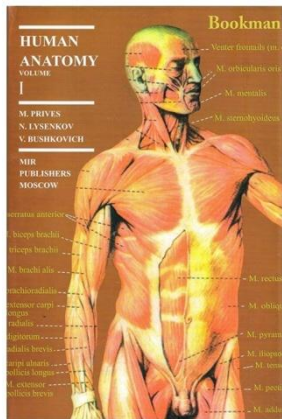
✓ **S.L. Kuznetsov, T.V. Boronikhina, V.**

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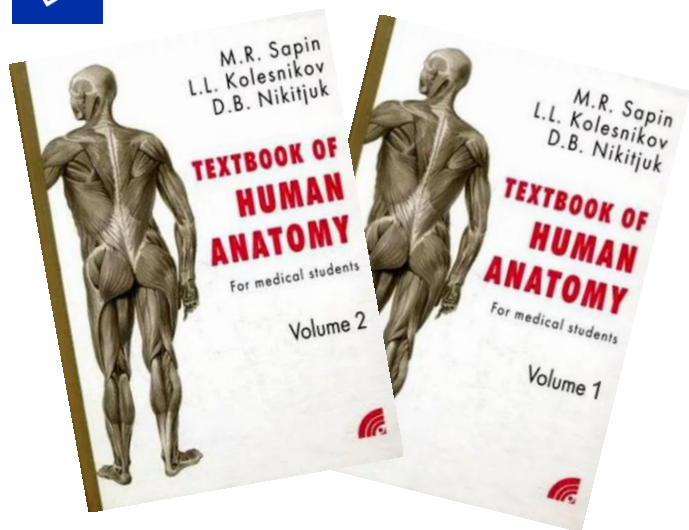
✓ Langman's Medical Embryology, 12th Edition

✓ Color Atlas of Cytology, Histology, and Microscopic Anatomy 4th edition, revised and enlarged Wolfgang Kuehnel, M.D. Professor Institute of Anatomy Universität zu Luebeck Luebeck, Germany



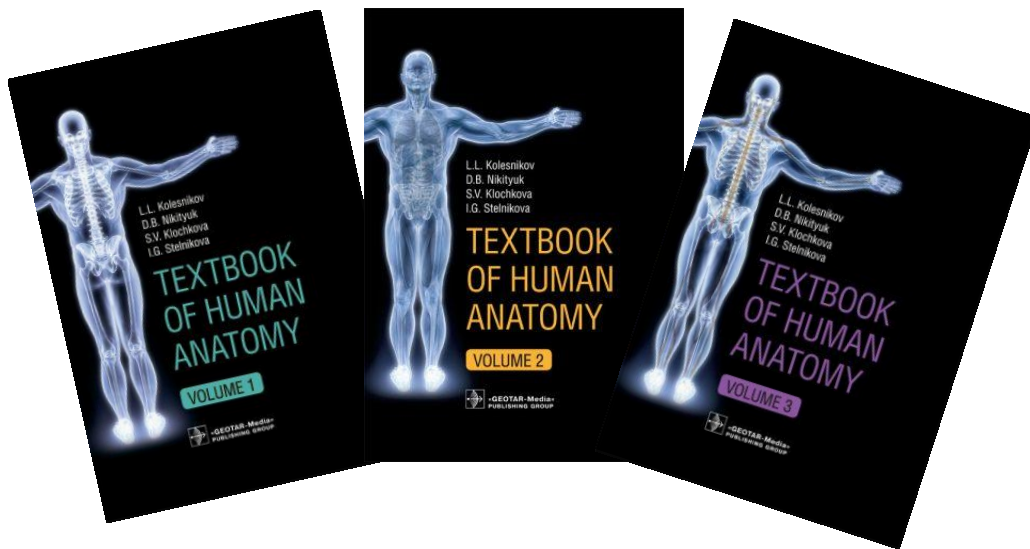


ЛИТЕРАТУРА



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Literature

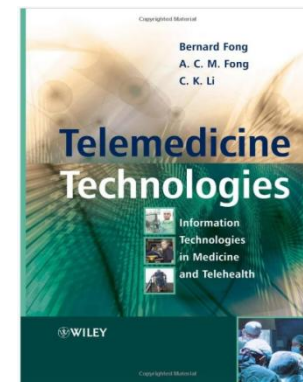
Medical Informatics :

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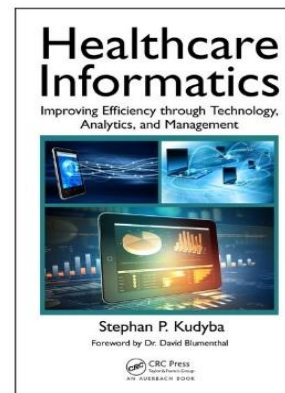


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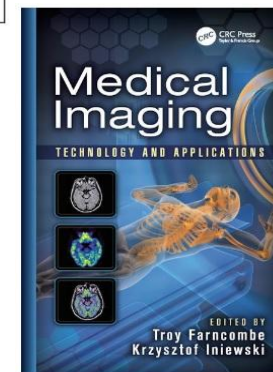
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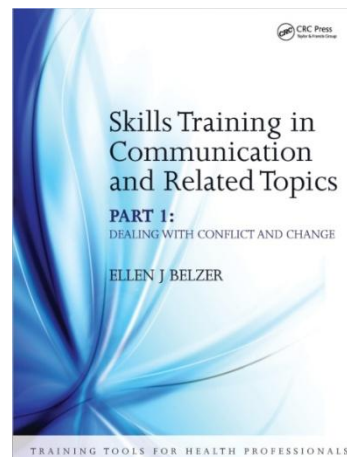
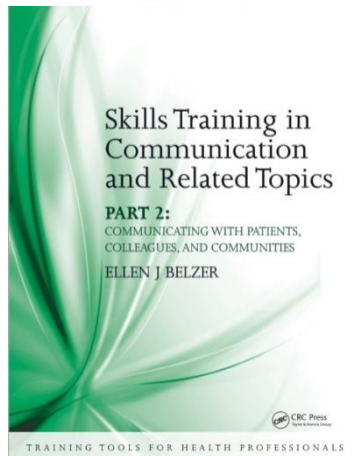
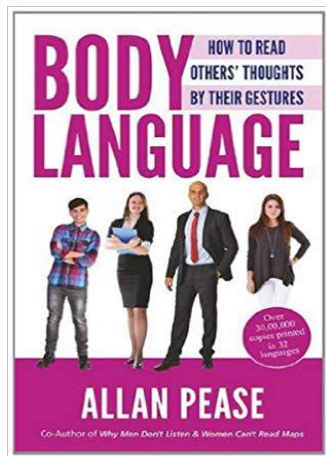
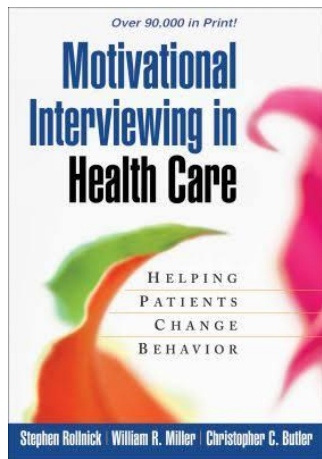
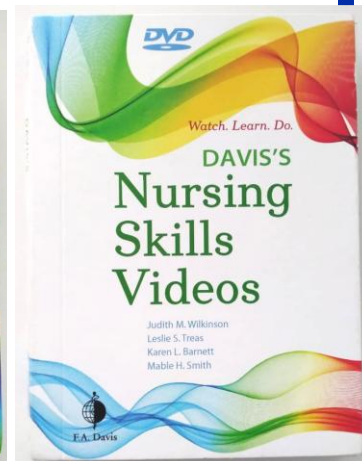
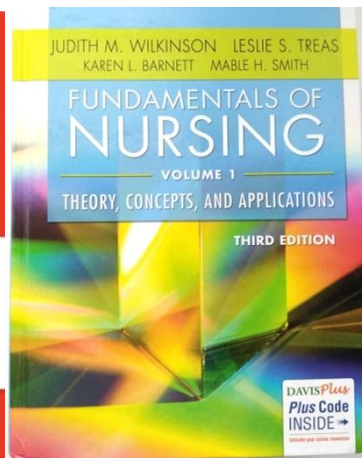
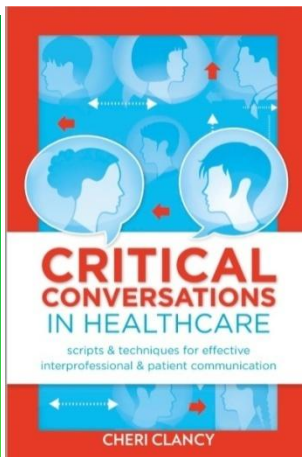
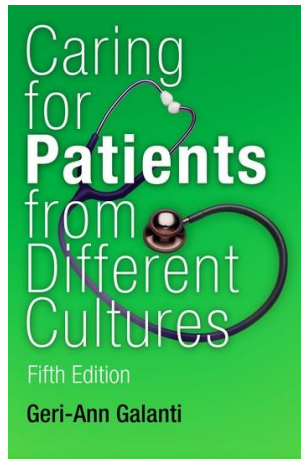
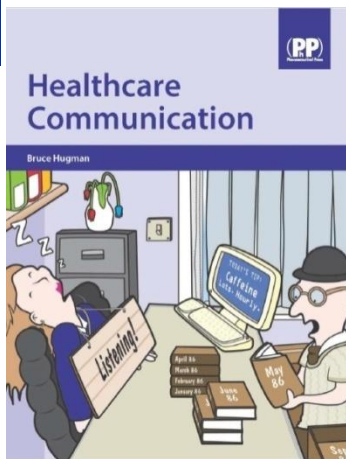
Troy Farncombe, Kris Iniewski

ISBN 9781138072282 - CAT# K33791





Literature





Learning Outcomes

The graduate should be ready to solve professional problems in medical activity.

The graduate should be ready to solve the following professional tasks:

- prevention of diseases among the population through preventive and anti-epidemic measures;
- carrying out preventive medical examinations, medical examination, dispensary supervision;
- collection and medico-statistical analysis of information on the population health indicators of different age and sex groups, characterizing the state of their health;
- patients' diseases and pathological conditions diagnosis;
- emergency conditions diagnosis;
- pregnancy diagnosis;
- temporary disability examination and participation in other types of medical examination;
- first aid in outpatient and day patient facility;
- first aid for sudden acute diseases, conditions, exacerbation of chronic diseases that are not accompanied by a threat to the life of the patient and do not require emergency medical care;
- emergency medical care assistance participation for conditions requiring urgent medical intervention;
- medical care assistance for emergency situations, including participation in medical evacuation;
- medical rehabilitation and Spa treatment participation;
- the formation of the population, patients and their families motivation aimed at preserving and strengthening their health and the health of others;
- teaching patients basic hygienic measures of health-improving nature, contributing to the prevention of diseases and health promotion.



Career

The graduate should be ready to solve professional tasks by:

- ability and readiness to implement a set of measures aimed at preserving and strengthening health and including the formation of a healthy lifestyle, prevention of the occurrence 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 the harmful effects on human health factors of the environment;
- ability and availability to conduct preventive medical examinations, clinical examination and the implementation of clinical supervision;
- ability and availability to conduct anti-epidemic measures, organize public protection in the foci of especially dangerous infections, with the deterioration of the radiation situation, natural disasters and other emergency situations;
- ability and availability to use socio-hygienic methods of collecting and medico-statistical analysis of information on indicators of public health;
- availability to collect and analyze patient complaints, medical history, examination results, laboratory, instrumental, pathological and anatomical and other studies in order to recognize the condition or establish the presence or absence of a disease);
- the ability to determine in a patient the main pathological conditions, symptoms, syndromes of diseases, nosological forms in accordance with the International Statistical Classification of Diseases and Problems Related to Health (ICD);



Career

The graduate should be ready to solve professional tasks by:

- availability to conduct a temporary disability examination, participate in the conduct of medical and social examination, stating the biological death of a person;
- the ability to determine the tactics of managing patients with various nosological forms;
- availability to manage and treat patients with various nosological forms on an outpatient basis and inpatient settings;
- availability to provide medical care for sudden acute diseases, conditions, exacerbation of chronic diseases that are not accompanied by a threat to the patient's life and do not require emergency medical care;
- availability to participate in the emergency medical care assistance in conditions requiring urgent medical intervention;
- availability to conduct pregnancy, childbirth;
- availability to participate in the medical care assistance in emergency situations, including participation in medical evacuation;
- availability to determine the need for the use of natural healing factors, drug, non-drug therapy and other methods in patients in need of medical rehabilitation and spa treatment;
- availability to educate patients and their relatives on basic hygiene measures of a health-improving nature, self-monitoring skills on basic physiological indicators that contribute to maintaining and strengthening health, and preventing diseases;
- availability for educational activities to eliminate risk factors and the formation of healthy lifestyle skills.



Residency

After graduation, upon receipt of a state diploma, each graduate can continue the studies in residency (narrow specialization) in the following areas:

№	Area		Qualification
1	31.08.01	Obstetrics and Gynecology	Obstetrics And Gynecology Doctor
2	31.08.07	Pathological Anatomy	Pathoanatomist
3	31.08.09	X-Ray Radiography	Radiotherapist
4	31.08.11	Ultrasonic Diagnosis	Sonologist
5	31.08.12	Functional Diagnostics	Functional Diagnostician
6	31.08.19	Pediatrics	Pediatric Physician
7	31.08.26	Allergy and Immunology	Allergy and Immunology Physician
8	31.08.35	Infectious Diseases	Infectious Disease Physician
9	31.08.36	Cardiology	Cardiologist
10	31.08.42	Neurology	Neurologist
11	31.08.45	Pulmonology	Pulmonology Physician
12	31.08.46	Rheumatology	Rheumatologist
13	31.08.49	Therapy	Primary Care Physician
14	31.08.54	General Medicine (Family Medicine)	General Medicine Physician (Family Medicine)
15	31.08.57	Oncology	Oncologist
16	31.08.58	Otorhinolaryngology	Otolaryngologist
17	31.08.59	Ophthalmology	Ophthalmologist
18	31.08.67	Surgery	Surgeon
19	31.08.68	Urology	Urologist



Dormitory

- NovSU Dormitories are equipped with everything That is necessary for a comfortable staying and studying at the University:

- ✓comfortable rooms
- ✓training rooms for individual studying,
- ✓kitchens
- ✓cafe,
- ✓showers
- ✓laundry
- ✓gyms
- ✓responsible and professional staff!



- All dormitories have internet
- High-quality and affordable food in refectories and cafes



DORMITORY
HALL
SPORTS AREAS





DORMITORY

- Dormitories are designed for up to 450 people
- More than 250 living rooms are divided into blocks with a separate bathroom and shower room (no more than 2 rooms per block)
- The rooms are equipped for 2 or 3 people
- Internet access





DORMITORY

LAUNDRY

KITCHENS





DORMITORY
CAFE
REST ZONE





Managers of the EP “General Medicine” (in English)



Strelkova-Murasheva Kristina

Specialist at the Maintenance Of
Activity Department at School of
Medical Education
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Stupnikova Anna

Specialist at the Maintenance Of
Activity Department at School of
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Proficiency in English – B2.
E-mail : s227934@std.novsu.ru



НОВГОРОДСКИЙ
ГОСУДАРСТВЕННЫЙ
УНИВЕРСИТЕТ
ИМЕНИ ЯРОСЛАВА МУДРОГО