Документ подписан простой электронной подписью Информация о владельце: ФИО: Ястребов Олег Алектей State Autonomous Educational Institution of Higher Education Должность: Ректор Дата подписания: 25.01.20 PEOPLES' FRIE NDSHIP UNIVERSITY OF RUSSIA named after Уникальный программный клю ca953a0120d891083f939673078ef1a989dae18a **Patrice Lumumba RUDN University Institute of Medicine** educational division (faculty/institute/academy) as higher education programme developer **INTERNSHIP SYLLABUS** Observing and Assisting a Dentist (General Dentistry) internship title productive internship type Recommended by the Didactic Council for the Education Field of:

31.05.03 Dentistry

field of studies / speciality code and title

The student's internship is implemented within the professional education programme of higher education:

Dentistry

higher education programme profile/specialisation title

## 1. INTERNSHIP GOAL(s)

The goal of the Internship "Observing and Assisting a Dentist (General Dentistry)" is to consolidate and deepen of the theoretical training of the student, to acquire practical skills, knowledge, and skills, to form competencies that make up the content of the professional activity of the assistant of a general dentist.

# 2. REQUIREMENTS FOR LEARNING OUTCOMES

The internship implementation is aimed at the development of the following competences (competences in part): GC-1, GC-2, GC-5, GC-6, GC-9, GPC-9, GPC-10, GPC-11, GPC-12.

Table 2.1. List of competences that students acquire during the internship

Competence	Competence descriptor	Competence formation indicators	
code		(within this course)	
GC-3	Able to organize and manage the work of the team, developing a team strategy to achieve the goal	GC-3.1 Develops a cooperation strategy and, basing on it ,organizes the selection of team members to achieve the goal, distributing roles in the team  GC-3.2 Plans and adjusts the work of the tean taking into account the interests, characteristics of behavior and opinions of its members; distributes tasks and delegates duties to team members  GC-3.3 Resolves conflicts and contradictions in business communication based on the interests of a parties  GC-3.4 Organizes discussions on a given topic and discussion of the results of the team's wor with the involvement of opponents of the develope ideas	
GC-9	Able to use basic defectological knowledge in social and professional areas	GC-9.1 Knows the principle of inclusive competence, its components and properties; applies basic defectological knowledge in the social and professional sphere  GC-9.2 Cooperation in the social and professional spheres with disabled persons and incapacitated person  GC-9.3 Knows the basics of defectology	
GPC-6.	Able to prescribe, check on	GPC-6.1 Develops a plan for the treatment of a	

the effectiveness and safety dental disease, basing on the diagnosis, age and of non-drug and drug clinical treatment in solving picture in accordance with the current procedures professional problems the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account the standards of medical care GPC-6.2 Selects medical devices (including dental materials) for the preparation of a comprehensive plan for the treatment of dental diseases. Monitor the progress of the patient's treatment GPC-6.3 Checks possible side effects from taking medications GPC-6.4 Exerts medical care to a dental patient in urgent or emergency forms GPC-6.5 Organizes the prevention and treatment complications, side effects, adverse reactions, including unforeseen ones, resulting from diagnostic or therapeutic manipulations, the use of drugs and (or)medical devices, non-drug treatment at a dental appointment GPC-6.6 Organizes personalized treatment of a dental patient, including elderly and senile patients, pregnant women, children with somatic pathologies, evaluates the effectiveness and safety of treatment GPC-6.7 Prescribes medicines, medical devices, taking into account the diagnosis, age and clinical picture, and 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 GPC-6.8 Prescribes 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 guidelines (treatment protocols) on the provision of medical care, taking into account the standards of medical care GPC-6.9 Check the effectiveness and safety of the use of medicines, medical devices and other methods of treatment at a dental appointment GPC-9.1 Able to check on morphofunctional, Able to check on GPC-9 physiological conditions and pathological processes morphofunctional, in the human body to solve professional problems

	physiological conditions	GPC-9.2 Check on the results of clinical,
	and	laboratory and functional diagnostics in solving
	pathological processes in	professional problems
	the	GPC-9.3 Determines morphofunctional,
	human body to solve	physiological states and pathological processes of
	professional problems	the
		human body
		GPC-10.1 Check on the carrying out of medical
		appointments by medical workers holding positions of
		middle and junior medical personnel
		GPC-10.2 Check on and evaluates the quality of
		medical care
GPC-10.	Able to organize the work of	GPC-10.3 Manages medical workers holding
	junior and middle medical staff for patient care	positions of middle and junior medical personnel
	starr for patient care	GPC-10.4 Makes a plan and report of their work
		GPC-10.5 Analyzes the main medical and
		statistical
		indicators (morbidity, disability, mortality,
		mortality) of the population of the service area
		GPC-11.1 Carries out high quality professional
		work
	Able to implement the principles of quality management in professional	GPC-11.2 Analyzes and critically checks on the
CDC 11		quality of professional activity according to
GPC-11.		specified
		indicators
		GPC-11.3 Able to implement the principles of
		quality management in professional area
		GPC-12.1. Develops the optimal tactics for the
		treatment of dental pathology of children and
	Able to carry out and check on the effectiveness of	adults,
		basing on the general somatic disease and further
		rehabilitation of the patient
GPC-12.	medical rehabilitation of a	GPC-12.2. Applies methods of complex
	dental patient	rehabilitation of patients with dental diseases,
	genus punem	basing
		on the general condition of the body and the
		presence
		of concomitant pathology
		GC-1.1 Do primary and secondary examination of
	Capable to do patients'	the
	examination in order to	patient in order to make a preliminary diagnosis
00.1	make a diagnosis	GC-1.2 Taking patients' history (their
GC-1.		relatives/legal
		representatives), conducts a survey of patients about
		their general health, identification of concomitant
		diseases in order to make a preliminary diagnosis
		GC-1.3 Detects dental and facial anomalies,

		deformities and prerequisites for their history, defects
		in crowns of teeth and dentitions based on
		examination
		of the patient, laboratory, instrumental, as well as
		additional examinations in order to make a
		preliminaryv/ final diagnosis
		GC-1.4 Dentifies risk factors for oncopathology
		of
		patients (including various background processes,
		precancerous conditions) based on laboratory,
		instrumental and additional examinations in order
		to
		make a preliminary/final diagnosisy
		GC-1.5 Makes a preliminary/final diagnosis based
		on the examination of the patient, laboratory and instrumental examination
		GC-1.6 Makes the final diagnosis based on additional
		examinations of patients
		GC-2.1 Organizes the provision of medical care in
		emergency and urgent forms for acute dental
		diseases, conditions, exacerbation of chronic
		diseases that pose a threat to the patient's life or
		without obvious signs of a threat to the patient's life
		GC-2.2 Conducts selection of medicines and
		medical devices (including dental materials) for the
		treatment of dental diseases, assessing possible side
		effects from taking medications
		GC-2.3 Provides consultation to the patient on the
		methods of treatment of dental diseases, drawing
		up a comprehensive treatment plan with the
		rationale for the most appropriate tactics and
	Capable of prescribing,	assessing possible complications caused by the use
GC-2.	monitoring the efficacy and safety of non-drug and drug treatments	of this technique
		GC-2.4 Selects the type of local anesthesia /
	treatments	anesthesia and evaluates possible complications
		caused by their use
		GC-2.5 Conducts a specialized reception of adults
		and / or children, monitoring the course of
		treatment of caries, non-carious diseases of the
		teeth, pulpitis, periodontitis, periodontitis, bone tissue of the jaws, peripheral nervous system of the
		maxillofacial region, temporomandibular joint,
		salivary glands, diseases of the mucous membrane
		of the cavity of the mouth, with the exception of
		precancers, using modern methods of treatment
		approved for use in medical practice
		GC-2.6 Carries out orthopedic treatment of
		persons with defects in teeth, dentitions within
L	1	/

		temporary prosthetics, prosthetics of single defects in the dentition, prostheses up to three units (excluding prosthetics on dental implants), partial and complete removable lamellar dentures using modern methods of treatment approved for use in medical practice  GC-2.7 Performs surgical care for adults and / or children, within the scope of tooth extraction (excluding impacted and dystopic), opening of subperiosteal abscesses with periostitis of the jaws, with acute and chronic odontogenic inflammatory processes, exacerbation of chronic diseases of the maxillofacial region using modern methods of treatment allowed for use in medical practice
		GC-2.8 Carries out observation and treatment of diseases of the oral mucosa, lips, with the exception of a specialized appointment for the treatment of precancers of the oral mucosa and lips and the treatment of children with manifestations of viral, bacterial, allergic and other childhood infections in the oral cavity  GC-2.9 Carries out a phased sanitation of the oral
		cavity (excluding sanitation of children under anesthesia)  GC-2.10 Provides medical care in emergency and emergency forms, eliminating foci of infection and intoxication  GC-2.11 Carries out the direction of patients for
		inpatient treatment for dental diseases in the prescribed manner and conducts the formation of an epicrisis  GC-2.12 Provides care for patients with injuries of the maxillofacial region, persons with disabilities at home  GC-2.13 Performs physiotherapy procedures
GC-5.	Capable of conducting health and hygiene education among the population and medical workers in order lifestyle	GC-5.1. Forms in patients (their relatives / legal representatives) the motivation to lead a healthy lifestyle and give up bad habits GC-5.2. Forms positive behavior in patients (their relatives/legal representatives) aimed at maintaining and improving the level of health
GC-6.	Capable of analyzing and publicly presenting evidence-based medical information	GC-6.1 Conducts a search for medical information based on evidence-based medicine, interpreting the data of scientific publications and / or preparing a presentation for the public presentation of medical information, the results of scientific research  GC-6.2 Carries out the development of algorithms for the examination and treatment of adults and children with dental diseases in accordance with the principles of evidence-based medicine, as well as

the search and interpretation of medical information
based on evidence-based medicine
GC-6.3 Conducts public presentation of medical
information based on evidence-based medicine /
partial participation in scientific research

## 3. INTERNSHIP IN HIGHER EDUCATION PROGRAMME STRUCTURE

The internship refers to the <u>core</u>/variable/elective\* component of (B2) block of the higher educational programme curriculum.

\* Underline whatever applicable. The core component includes all introductory field internships, the variable component includes all advanced field internships, except for research and pre-graduate types of the internship. The elective module includes all research and pre-graduation types of the internship (if any).

Within the higher education programme students also master other disciplines (modules) and / or internships that contribute to the achievement of the expected learning outcomes as results of the internship.

Table 3.1. The list of the higher education programme components that contribute to the achievement of the expected learning outcomes as the internship results.

Competence code	Competence descriptor	Previous courses/modules, internships*	Subsequent courses/modules, internships*
GC3.1	Develops a cooperation strategy and, on its basis, organizes the selection of team members to achieve the goal, distributing roles in the team	Psychology, pedagogy	Preparation for passing and passing the state exam. State exam (computer testing).  State exam (interdisciplinary interview)
GC-3.2	Plans and adjusts the work of the team, taking into account the interests, characteristics of behavior and opinions of its members; distributes tasks and delegates authority to team members	Psychology, pedagogy	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-3.3	Resolves conflicts and contradictions in business communication based on the interests of all parties	Pharmacology	Preparation for passing and passing the state exam. State exam (computer testing).

			State exam (interdisciplinary
	Organizes discussions on a given topic and		interview).  Preparation for passing and passing the state exam.
GC-3.4	discussion of the results of the team's work with the involvement of opponents of the developed ideas	Bioethics	State exam (computer testing). State exam (interdisciplinary interview).
GC-9.1	Knows the concept of inclusive competence, its components and structure; applies basic defectological knowledge in social and professional areas	Psychology, pedagogy	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-9.2	Interacts in the social and professional spheres with persons with disabilities and people with disabilities	Psychology, pedagogy	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-9.3	Knows the basics of defectology	Psychology, pedagogy	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-6.1	Develops a plan for the treatment of a dental disease, taking into account the diagnosis, age and clinical picture 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	Immunology, clinical immunology Pharmacology Internal illnesses Clinical pharmacology general surgery Surgical diseases Life safety Dermatovenereology Neurology Psychiatry and Narcology Pediatrics Cariesology and diseases of hard dental tissues Endodontics	Preparation for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview).

		Gerontostomatology and diseases of the oral mucosa Periodontology Oral surgery Gnathology and functional diagnostics of the temporal mandibular joint Dental prosthetics (simple prosthetics) Prosthetics in the complete absence of teeth Dental prosthetics (complex prosthetics) Maxillofacial and gnathic surgery Diseases of the head and neck Pediatric maxillofacial surgery Maxillofacial prosthetics Children's dentistry Orthodontics and pediatric prosthetics Medical genetics in dentistry medical rehabilitation Clinical dentistry Implantology and reconstructive oral surgery Modern endodontics Assistant dentist (children's)	
GPC-6.2	Selects medical devices (including dental materials) for the preparation of a comprehensive plan for the treatment of dental diseases. Monitor the progress of the patient's treatmen	Immunology, clinical immunology Pharmacology Internal illnesses Clinical pharmacology general surgery Surgical diseases Life safety Dermatovenereology Neurology Psychiatry and Narcology Pediatrics Cariesology and diseases of hard dental tissues Endodontics Gerontostomatology and diseases of the oral mucosa	Preparation for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview).

		Periodontology	
		Oral surgery	
		Gnathology and functional	
		diagnostics of the	
		temporal mandibular joint	
		Dental prosthetics (simple	
		prosthetics)	
		Prosthetics in the complete	
		absence of teeth	
		Dental prosthetics	
		(complex prosthetics)	
		Maxillofacial and gnathic	
		surgery	
		Diseases of the head and	
		neck	
		Pediatric maxillofacial	
		surgery	
		Maxillofacial prosthetics	
		Children's dentistry	
		Orthodontics and pediatric	
		prosthetics	
		Medical genetics in	
		dentistry	
		medical rehabilitation	
		Clinical dentistry	
		Implantology and	
		reconstructive oral surgery	
		Modern endodontics	
		Assistant dentist	
		(children's))	
		Immunology, clinical	
		immunology	
		Internal illnesses	
		Clinical pharmacology	Preparation for
		general surgery	passing and passing
		Surgical diseases	the state exam.
	Evaluates possible side	Life safety	
GPC-6.3	effects from taking	Dermatovenereology	State exam (computer
<b>G1</b> C 0.5	medications	Psychiatry and Narcology	testing).
	medications	Obstetrics	
		Children's dentistry	State exam
		Orthodontics and pediatric	(interdisciplinary
		prosthetics	interview).
		medical rehabilitation	
		Assistant dentist	
		(children's)	D
		Immunology, clinical	Preparation for
	Provides medical care to	immunology	passing and passing
GPC-6.4	a dental patient in urgent or emergency forms	Internal illnesses	the state exam.
		Life safety	
	<i>J J</i>	Dermatovenereology	State exam (computer
		Neurology	testing).

		Children's dentistry Orthodontics and pediatric prosthetics medical rehabilitation Assistant dentist (children's)	State exam (interdisciplinary interview)
GPC-6.5	Organizes the prevention and treatment of complications, side effects, adverse reactions, including unforeseen ones, resulting from diagnostic or therapeutic manipulations, the use of drugs and (or) medical devices, non-drug treatment at a dental appointment	Immunology, clinical immunology Internal illnesses Clinical pharmacology Life safety Dermatovenereology Children's dentistry Orthodontics and pediatric prosthetics medical rehabilitation Assistant dentist (children's)	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-6.6	Organizes personalized treatment of a dental patient, including elderly and senile patients, pregnant women, children with somatic pathologies, evaluates the safety and effectiveness of treatment	Immunology, clinical immunology Internal illnesses Life safety Dermatovenereology Pediatrics medical rehabilitation	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-6.7	Prescribes medicines, medical devices, taking into account the diagnosis, age and clinical picture, and 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	Immunology, clinical immunology Internal illnesses Clinical pharmacology Life safety Dermatovenereology Emergency conditions in outpatient dental practice medical rehabilitation	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-6.8	Prescribes 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	Immunology, clinical immunology Internal illnesses Life safety Dermatovenereology Neurology medical rehabilitation	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).

	care, clinical guidelines (treatment protocols) on the provision of medical care, taking into account the standards of medical care		
GPC-6.9	Evaluates the effectiveness and safety of the use of medicines, medical devices and other methods of treatment at a dental appointment	Immunology, clinical immunology Internal illnesses Clinical pharmacology Life safety Dermatovenereology Children's dentistry Orthodontics and pediatric prosthetics medical rehabilitation Assistant dentist (children's)	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-9.1	Owns the algorithm of clinical, laboratory and functional diagnostics in solving professional problems	Biological Chemistry Oral Biochemistry Histology, embryology, cytology - Histology of the oral cavity Normal physiology, physiology of the maxillofacial region Microbiology, virology - Microbiology of the oral cavity Pathophysiology - Pathophysiology of the head and neck Forensic Medicine Obstetrics Local anesthesia and anesthesiology in dentistry Oral surgery Maxillofacial and gnathic surgery Diseases of the head and neck Children's dentistry Orthodontics and children's prosthetics Medical rehabilitation Implantology and reconstructive oral surgery Assistant dentist (children's))	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).

GPC-9.2	Evaluates the results of clinical, laboratory and functional diagnostics in solving professional problems	Biological Chemistry Oral Biochemistry Histology, embryology, cytology - Histology of the oral cavity Normal physiology, physiology of the maxillofacial region Microbiology, virology - Microbiology of the oral cavity Pathophysiology - Pathophysiology of the head and neck Radiation diagnostics Forensic Medicine Obstetrics Local anesthesia and anesthesiology in dentistry Oral surgery Maxillofacial and gnathic surgery Diseases of the head and neck Children's dentistry Orthodontics and pediatric prosthetics medical rehabilitation Implantology and reconstructive oral surgery Assistant dentist (children's)	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-9.3	Determines morphofunctional, physiological states and pathological processes of the human body	Biological Chemistry Oral Biochemistry Human Anatomy - Head and Neck Anatomy Histology, embryology, cytology - Histology of the oral cavity Normal physiology, physiology of the maxillofacial region Microbiology, virology - Microbiology of the oral cavity Pathological anatomy - Pathological anatomy of the head and neck Pathophysiology - Pathophysiology of the head and neck Ophthalmology	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).

		Forensic Medicine Obstetrics Children's dentistry Orthodontics and pediatric prosthetics Topographic anatomy and operative head and neck surgery medical rehabilitation Medical elementology Bioelements in medicine Assistant dentist (children's)	
GPC-10.1	Controls the fulfillment of medical appointments by medical workers holding positions of middle and junior medical personnel	Organization of general patient care	Preparaing for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview)
GPC-10.2	Monitors and evaluates the quality of medical care	Internal illnesses Assistant dentist (general practice), incl. research work	Preparaing for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview)
GPC-10.3	Supervises medical workers holding positions of middle and junior medical personnel	Organization of general patient care	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-10.4	Prepares a plan and report on their work	Clinical pharmacology Introductory practice Practice for obtaining primary professional skills in the positions of nursing staff (Assistant to the ward and procedural nurse)	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-10.5	Analyzes the main medical and statistical indicators (morbidity,	Public health and healthcare	Preparation for passing and passing the state exam.

	disability, mortality, mortality) of the population of the service area		State exam (computer testing). State exam (interdisciplinary interview).
GPC-11.1	Performs high quality professional work	Public health and healthcare	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-11.2	Analyzes and critically evaluates the quality of professional activity according to specified indicators	Forensic Medicine	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-11.3	Develops a plan of organizational and methodological measures to achieve the appropriate level of quality of professional activity	Emergency Medicine Forensic Medicine	Preparation for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GPC-12.1	Develops the optimal tactics for the treatment of dental pathology in children and adults, taking into account the general somatic disease and further rehabilitation of the patient	Pediatrics medical rehabilitation Clinical dentistry	Preparaing for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview)
GPC-12.2	Applies methods of complex rehabilitation of patients with dental diseases, taking into account the general condition of the body and the presence of concomitant pathology	Medical rehabilitation Clinical dentistry	Preparaing for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview)
GC-1.1	Conducts initial and/or re-examination of the patient in order to	Immunology, clinical immunology Life safety	Preparaing for passing and passing the state exam.

	establish a preliminary	Otorhinolaryngology	
	diagnosis	Obstetrics	State exam (computer
	diagnosis	Propaedeutics of dental	testing).
		diseases	testing).
			State even
		Cariesology and diseases	State exam
		of hard dental tissues	(interdisciplinary
		Endodontics	interview)
		Gerontostomatology and	
		diseases of the oral	
		mucosa	
		Periodontology	
		Local anesthesia and	
		anesthesiology in dentistry	
		Oral surgery	
		Gnathology and functional	
		diagnostics of the	
		temporal mandibular joint	
		Dental prosthetics (simple	
		prosthetics)	
		Prosthetics in the complete	
		absence of teeth	
		Dental prosthetics	
		(complex prosthetics)	
		Maxillofacial and gnathic	
		surgery	
		Diseases of the head and	
		neck	
		Pediatric maxillofacial	
		surgery	
		Maxillofacial prosthetics	
		Children's dentistry	
		Orthodontics and pediatric	
		prosthetics	
		Medical genetics in	
		dentistry	
		medical rehabilitation	
		Implantology and	
		reconstructive oral surgery	
		Modern endodontics	
		Aesthetic restoration of	
		teeth	
		Assistant dentist (surgeon)	
		Assistant dentist	
		(therapist) Assistant	
		dentist (prosthetic)	
		Assistant dentist	
		(children's))	
	Receives information	Immunology, clinical	D : C :
	from patients (their	immunology	Preparaing for passing
GC-1.2	relatives/legal	Life safety	and passing the state
	representatives),	Otorhinolaryngology	exam.
	conducts a survey of	Ophthalmology	
	conducts a survey or	opiniumiology	<u> </u>

	patients on the subject of	Obstetrics	State exam (computer
	general health,	Cariesology and diseases	testing).
	identification of	of hard dental tissues	testing).
	concomitant diseases in	Endodontics	State exam
	order to establish a	Gerontostomatology and	(interdisciplinary
	preliminary diagnosis	diseases of the oral	interview)).
	premimary diagnosis	mucosa	meer (ie w)).
		Periodontology	
		Local anesthesia and	
		anesthesiology in dentistry	
		Oral surgery	
		Gnathology and functional	
		diagnostics of the	
		temporal mandibular joint	
		Dentistry (simple	
		prosthetics)	
		Prosthetics in the complete	
		absence of teeth	
		Dental prosthetics	
		(complex prosthetics)	
		Maxillofacial and gnathic	
		surgery	
		Diseases of the head and	
		neck	
		Pediatric maxillofacial	
		surgery	
		Maxillofacial prosthetics	
		Children's dentistry	
		Orthodontics and pediatric	
		prosthetics	
		Medical genetics in	
		dentistry	
		medical rehabilitation	
		Implantology and	
		reconstructive oral surgery	
		Modern endodontics	
		Assistant dentist (surgeon)	
		Assistant dentist	
		(therapist) Assistant dentist	
		(prosthetic)	
		Assistant dentist	
		(children's)	
	Detects dental and facial	Immunology, clinical	
	anomalies, deformities	immunology	Preparaing for passing
	and prerequisites for	Life safety	and passing the state
	their development,	Cariesology and diseases	exam.
GC-1.3	defects in crowns of	of hard dental tissues	
	teeth and dentitions in	Endodontics	State exam (computer
	patients based on	Gerontostomatology and	testing).
	examination of the	diseases of the oral	
	patient, laboratory,	mucosa	
	patients based on examination of the	Gerontostomatology and diseases of the oral	

	instrumental as11 a-	Dario dontala av	State evem
	instrumental, as well as	Periodontology	State exam
	additional examinations	Gnathology and functional	(interdisciplinary
	in order to establish a	diagnostics of the	interview).
	preliminary / final	temporal mandibular joint	
	diagnosis	Dental prosthetics (simple	
		prosthetics)Prosthetics in	
		the complete absence of	
		teeth	
		Dental prosthetics	
		(complex prosthetics)	
		Pediatric maxillofacial	
		surgery	
		Maxillofacial prosthetics	
		Children's dentistry	
		Orthodontics and pediatric	
		prosthetics	
		Medical genetics in	
		dentistry	
		medical rehabilitation	
		Three-dimensional X-ray	
		diagnostic methods in	
		dentistry	
		Modern endodontics	
		Aesthetic restoration of	
		teeth	
		Assistant dentist	
		(therapist)	
		Assistant dentist	
		(prosthetic)	
		Assistant dentist	
		(children's)	
		Immunology, clinical	
		immunology	
		Pathophysiology -	
		Pathophysiology of the	
	Identifies risk factors for	head and neck	
		Life safety	Droporoing for passing
	oncopathology in patients (including	Gnathology and functional	Preparaing for passing and passing the state
	1	= -	exam.
	various background	diagnostics of the	exam.
	processes, precancerous	temporal mandibular joint	State even (computer
GC-1.4	conditions) based on	Dental prosthetics (simple	State exam (computer
	laboratory, instrumental and additional	prosthetics)  Prosthetics in the complete	testing).
	examinations in order to	Prosthetics in the complete absence of teeth	State avem
	establish a		State exam
		Dental prosthetics	(interdisciplinary
	preliminary/final	(complex prosthetics) Pediatric maxillofacial	interview)
	diagnosis		
		Surgery  Mayilla facial proathatics	
		Maxillofacial prosthetics	
		Medical genetics in	
		dentistry	

GC-1.5	Establishes a preliminary / final diagnosis based on the examination of the patient, laboratory and instrumental studies	Prosthetics in the complete absence of teeth Dental prosthetics (complex prosthetics) Pediatric maxillofacial surgery Maxillofacial prosthetics Medical genetics in dentistry) Immunology, Clinical immunology Pathological anatomy - Pathological anatomy of the head and neck Radiation diagnostics Life safety Gnathology and functional diagnostics of the temporal mandibular joint Dental prosthetics (simple prosthetics) Prosthetics in the complete absence of teeth Dental prosthetics (complex prosthetics) Pediatric maxillofacial surgery Maxillofacial prosthetics Children's dentistry Orthodontics and pediatric prosthetics Medical genetics in dentistry medical rehabilitation Oncostomatology and radiation therapy Assistant dentist (therapist) Assistant dentist (prosthetic) Assistant dentist	Preparaing for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview).
	Establishes the final	(children's)  Immunology, clinical immunology Life safety	Preparaing for passing and passing the state exam.
GC-1.6	Establishes the final diagnosis based on additional examinations of patients	Children's dentistry Orthodontics and pediatric prosthetics medical rehabilitation Assistant dentist (children's)	State exam (computer testing).  State exam (interdisciplinary interview)

GC-2.1	Organizes the provision of medical care in emergency and urgent forms for acute dental diseases, conditions, exacerbation of chronic diseases that pose a threat to the patient's life or without obvious signs of a threat to the patient's life	Cariesology and diseases of hard dental tissues Endodontics Gerontostomatology and diseases of the oral mucosa Periodontology Local anesthesia and anesthesiology in dentistry Oral surgery Maxillofacial and gnathic surgery Diseases of the head and neck Children's dentistry Orthodontics and pediatric prosthetics Implantology and reconstructive oral surgery Modern endodontics Assistant dentist (surgeon) Assistant dentist (children's)	Preparaing for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview)
GC-2.2	Conducts the selection of medicines and medical devices (including dental materials) for the treatment of dental diseases, assessing possible side effects from taking medication	Clinical pharmacology Cariesology and diseases of hard dental tissues Endodontics Gerontostomatology and diseases of the oral mucosa Periodontology Local anesthesia and anesthesiology in dentistry ral surgery Maxillofacial and gnathic surgery Diseases of the head and neck Children's dentistry Orthodontics and pediatric prosthetics Innovative technologies in dentistry Physiotherapy of dental diseases Implantology and reconstructive oral surgery Modern endodontics Aesthetic restoration of teeth Assistant dentist (surgeon)	Preparaing for passing and passing the state exam.  State exam (computer testing).  State exam (interdisciplinary interview).

	1	Assistant dentist	
		(children's)	
	Cariagala ay and disasses	,	
	Cariesology and diseases of hard dental tissues	Cariesology and diseases of hard dental tissues	
	Endodontics	Endodontics	
	Gerontostomatology and diseases of the oral	Gerontostomatology and diseases of the oral	Duonagaina fau nassina
			Preparaing for passing
	mucosa Pario dontalo av	mucosa Paria danta la avi	and passing the state exam.
	Periodontology Children's dentistry	Periodontology Children's dontistry	
GC-2.3	Children's dentistry Orthodontics and	Children's dentistry	State exam (computer
		Orthodontics and pediatric	testing).
	pediatric prosthetics	prosthetics Clinical dantistant	State exam
	Clinical dentistry	Clinical dentistry	(interdisciplinary
	Medical elementology	Medical elementology Bioelements in medicine	interview).
	Bioelements in medicine		
	Modern endodontics	Modern endodontics	
	Assistant dentist	Assistant dentist	
	(children's)	(children's)	
		Clinical pharmacology	
		Propaedeutics of dental diseases	
		Cariesology and diseases of hard dental tissues	Danagina for accina
			Preparaing for passing
	C-14-41-4	Endodontics	and passing the state
	Selects the type of local	Gerontostomatology and	exam.
GC-2.4	anesthesia / anesthesia	diseases of the oral	State exam (computer
	and evaluates possible	mucosa Devia de verta la cara	testing).
	complications caused by their use	Periodontology Children's dontistry	State exam
	their use	Children's dentistry	(interdisciplinary
		Orthodontics and pediatric	interview)
		prosthetics Modern endodontics	
		Assistant dentist	
		(children's)	
	Carries out a specialized	(cilidrens)	
	reception of adults and /		
	or children, monitoring		
	the course of treatment		
	of caries, non-carious		
	diseases of the teeth,		Dranaraina for nassina
	pulpitis, periodontitis,		Preparaing for passing
		Children's dentistry	and passing the state
	periodontitis, jaw bone	Orthodontics and pediatric	exam.
GC-2.5	tissue, peripheral	prosthetics	State exam (computer
GC 2.3	nervous system of the	Assistant dentist	testing). State exam
	maxillofacial region,	(children's)	
	temporomandibular		(interdisciplinary
	joint, salivary glands, diseases of the oral		interview).
	mucosa, with the		
	exception of precancers		
	using modern methods		
	of treatment approved		

	for use in medical		
	practice		
GC-2.6	Carries out orthopedic treatment of persons with defects in teeth, dentitions within the framework of temporary prosthetics, prosthetics of single defects in the dentition, prostheses up to three units (excluding prosthetics on dental implants), partial and complete removable lamellar dentures using modern methods of treatment approved for use in medical practice	Gnathology and functional diagnostics of the temporal mandibular joint Dental prosthetics (simple prosthetics) Prosthetics in the complete absence of teeth Dental prosthetics (complex prosthetics) Pediatric maxillofacial surgery Maxillofacial prosthetics Medical genetics in dentistry 3D-computer modeling of teeth	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-2.7	Performs surgical care for adults and / or children, within the scope of the operation of tooth extraction (excluding impacted and dystopic), opening of subperiosteal abscesses with periostitis of the jaws, with acute and chronic odontogenic inflammatory processes, exacerbation of chronic diseases of the maxillofacial region using modern methods of treatment approved for use in medical practice	Gerontostomatology and diseases of the oral mucosa Materials Science Topographic anatomy and operative head and neck surgery Clinical dentistry	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-2.8	Carries out observation and treatment of diseases of the oral mucosa, lips, with the exception of a specialized appointment for the treatment of precancers of the oral mucosa and lips and the treatment of children with manifestations of viral, bacterial, allergic and other childhood infections in the oral cavity	Infectious diseases, phthisiology Children's dentistry Orthodontics and pediatric prosthetics Assistant dentist (children's)	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).

GC-2.9	Carries out a phased sanitation of the oral cavity (excluding sanitation of children under anesthesia)	Children's dentistry Orthodontics and pediatric prosthetics Assistant dentist (children's)	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-2.10	Provides medical care in emergency and emergency forms, eliminating foci of infection and intoxication	Infectious diseases, phthisiology	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-2.11	Carries out the direction of patients for inpatient treatment for dental diseases in the prescribed manner and conducts the formation of an epicrisis	Cariesology and diseases of hard dental tissues  Diseases of the head and neck  Children's dentistry	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview)
GC-2.12	Provides care for patients with injuries of the maxillofacial region, persons with disabilities at home	Organization of general patient care	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-2.13	Performs physiotherapy procedures	Organization of general patient care  Physiotherapy of dental diseases	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).
GC-5.1	Forms in patients (their relatives/legal representatives) the motivation to lead a healthy lifestyle and give up bad habits	Psychology, pedagogy Hygiene Public health and healthcare Prevention and Community Dentistry Local anesthesia and anesthesiology in dentistry Oral surgery Maxillofacial and gnathic surgery	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview).

	1	Diseases of the head and	
		neck	
		Children's dentistry	
		Orthodontics and pediatric	
		prosthetics	
		Implantology and	
		reconstructive oral surgery	
		Assistant dentist	
		(hygienist)	
		Assistant dentist (surgeon)	
		Assistant dentist	
		(children's)	
		Psychology, pedagogy	
		Hygiene	
		Public health and	
		healthcare	
		Prevention and	
	Forms positive behavior	Community Dentistry	Preparaing for passing
	Forms positive behavior	Local anesthesia and	and passing the state
	in patients (their	anesthesiology in dentistry	exam.
GC-5.2	relatives/legal	Oral surgery	State exam (computer
GC-5.2	representatives) aimed at	Maxillofacial and gnathic	testing).
	maintaining and	surgery	State exam
	improving the level of health	Diseases of the head and	(interdisciplinary
	neattn	neck	interview).
		Implantology and	
		reconstructive oral surgery	
		Assistant dentist	
		(hygienist)	
		Assistant dentist (surgeon)	
		Immunology, clinical	
		immunology	
		Pharmacology	
	Candyata a sasah fan	Ophthalmology	
	Conducts a search for	Gnathology and functional	
	medical information	diagnostics of the	Preparaing for passing
	based on evidence-based	temporal mandibular joint	and passing the state
	medicine, interpreting	Dental prosthetics (simple	exam.
CC (1	the data of scientific	prosthetics)	State exam (computer
GC-6.1	publications and / or	Prosthetics in the complete	testing).
	preparing a presentation for the public	absence of teeth	State exam
	1	Dental prosthetics	(interdisciplinary
	presentation of medical information, the results	(complex prosthetics)	interview).
	· ·	Pediatric maxillofacial	
	of scientific research	surgery	
		Maxillofacial prosthetics	
		Medical genetics in	
		dentistry	
	Carries out the	Immunology, clinical	Preparaing for passing
GC-6.2	development of	immunology	and passing the state
00-0.2	algorithms for the	Pharmacology	exam.
	examination and	1 marmacology	CAGIII.

	treatment of adults and children with dental diseases in accordance with the principles of evidence-based medicine, as well as the search and interpretation of medical information based on evidence-based medicine		State exam (computer testing). State exam (interdisciplinary interview).
GC-6.3	Conducts public presentation of medical information based on evidence-based medicine / partial participation in scientific research	Immunology, clinical immunology Pharmacology Clinical dentistry	Preparaing for passing and passing the state exam. State exam (computer testing). State exam (interdisciplinary interview)

<sup>\*</sup> To be filled in according with the competence matrix of the higher education programme.

# 4. INTERNSHIP WORKLOAD

The total workload of the internship is 3 credits (108 academic hours).

# **5. INTERNSHIP CONTENTS**

Table 5.1. Internship contents\*

Modules	Contents (topics, types of practical activities)	Workload, academic hours
	Topic 1.1. Safety briefing, general fire safety briefing, internal regulations of the dental clinic and labor protection rules.	1
Module 1. Organizational and preparatory stage: "Introduction to Practice	Topic 1.2 Familiarization with the structure and office work of the orthopedic, surgical and therapeutic departments (offices) of the dental clinic, training to work in a structural unit;	1
Course"	Topic 1.3. The rights and obligations of the student in the production practice. Requirements for filling out standard medical documentation and a work practice diary.	1
Module 2 Main stage:	Topic 2.1. Performing work in accordance with the main areas of activity of a dentist and individual tasks.  Acquisition of professional skills.  Data collection skills for reporting	22
"Working as an Assistant General Dentist"	Topic 2.2. Mastering simple manual procedures of an assistant dentist orthopedist	20
	Topic 2.3. Mastering simple manual procedures of an assistant dentist surgeon	20

	Topic 2.4. Mastering simple manual procedures of a dental assistant therapist	20
Module 3 Final stage	Topic 3.1. Collection, processing and analysis of practical experience as an assistant to a dentist	5
Preparation of a practice report		9
Preparation for defense and defense of the practice report		9
	TOTAL:	108

<sup>\*</sup> The contents of internship through modules and types of practical activities shall be <u>FULLY</u> reflected in the student's internship report.

# 6. INTERNSHIP EQUIPMENT AND TECHNOLOGY SUPPORT REQUIREMENTS

The infrastructure and technical support necessary for the internship implementation include: laboratories/ specially equipped classrooms/ polygons/ measuring and computing complexes/ vehicles/ industrial equipment and devices/ household premises that comply with current sanitary and fire safety standards.

The <u>SAFETY REQUIREMENTS</u> at the enterprise, workplace (including the department of RUDN University) and during the work with certain production/laboratory equipment incorporate/include the following (to be specified)....

## 7. INTERNSHIP LOCATION AND TIMELINE

The internship can be carried out at the structural divisions of RUDN University (at Moscow-based organisations, as well as those located outside Moscow.

The internship at an external organisation (outside RUDN University) is legally arranged on the grounds of an appropriate agreement, which specifies the terms, place and conditions for an internship implementation at the organisation.

The period of the internship, as a rule, corresponds to the period indicated in the training calendar of the higher education programme. However, the period of the internship can be rescheduled upon the agreement with the Department of Educational Policy and the Department for the Organization of Internship and Employment of RUDN students.

#### 8. RESOURCES RECOMMENDED FOR INTERNSHIP

Main readings:

- 1. Maksimovsky Yuri Mikhailovich. Therapeutic dentistry. Cariesology and diseases of hard tissues of teeth. Endodontics [Electronic resource]: Textbook / Yu.M.
- Maksimovsky, A.V. Mitronin; Under total ed. Yu.M. Maksimovsky. M.: GEOTAR-Media, 2016.- 480 p. ISBN 978-5-9704-3589-2.
- Therapeutic dentistry [Text]: Textbook / O.O. Yanushevich [i dr.]. 3rd ed., revised. and additional M.: GEOTAR-Media, 2016. 760 p. ISBN 978-5-9704-3767-4: 2250.00.

- Lebedenko I.Yu., Kalivradzhiyana E.S. Orthopedic dentistry: Textbook / Ed.
   M.: GEOTAR-Media, 2016. 640 p.
- Surgical dentistry [Electronic resource]: Textbook / Under the general. ed. V.V. Afanasiev. 3rd ed., revised. M.: GEOTAR-Media, 2016. 400 p. ISBN 978-5-9704-3704-9.b) additional reading
- Therapeutic dentistry [Electronic resource]: Textbook in 3 parts. Part 1: Diseases of the teeth / Ed. E.A. Volkova, O.O. Yanushevich. M.: GEOTAR-Media, 2015.
- Therapeutic dentistry [Electronic resource]: Textbook in 3 parts. Part 2: Periodontal disease / Ed. G.M. Barera. M.: GEOTAR-Media, 2015.
- Therapeutic dentistry [Electronic resource]: Textbook in 3 parts. Part 3: Diseases of the oral mucosa / Ed. G.M. Barera. 2nd ed., add. and revised M. GEOTAR-Media, 2015.
- Orthopedic dentistry: textbook / S.D. Arutyunov, E.A. Bragin, S.I. Burlutskaya [and others]; edited by E.S. Kalivradzhiyan, I.Yu. Lebedenko, E.A. Bragina, I.P. Ryzhova. 3rd ed., revised. and additional M.: GEOTAR-Media, 2020. 800 p.: ill. ISBN 978-5-9704-5272-1: 2200.00.
- Technology of dental and jaw prosthetics [Text]: a guide for practical exercises / V. N. Trezubov, E. A. Bulycheva, S. D. Arutyunov. Moscow: Practical Medicine, 2020. 167 p. : ill., tsv. ill. ; 25 cm. Bibliography: p. 167 (10 titles). 500 copies. ISBN 978-5-98811-582-3 (in translation)
- A guide to practical exercises in prosthetic dentistry for 3rd year students / edited by Lebedenko I. Yu., Ericheva V. V., Markova B. P. / (Authors: Arutyunov S. D. and others) Textbook. M .: Practical medicine, 2012. (Part I. 432 p.). IBSN: 978-5-98811-031-2
- Guide to practical exercises in orthopedic dentistry for students of the 4th year / edited by Lebedenko I. Yu., Ericheva V. V., Markova B. P. / (Authors: Arutyunov S. D. and others) Textbook. M.: Practical medicine, 2007. (Part II. 352 p.). IBSN: 978-5-98811-045-2
- Dental technique: textbook / S.D. Arutyunov, D.M. Bulgakov, M.G. Grishkin [and others]; ed. MM. Rasulova, T.I. Ibragimova, I.Yu. Lebedenko.
   2nd ed., corrected. and additional M.: GEOTAR-Media, 2016. 384 p. ISBN 978-5-9704-3830-5.
- Bazikyan Ernest Aramovich. Tooth extraction operation [Electronic resource]: Textbook / E.A. Bazikyan. M.: GEOTAR-Media, 2016. 144 p. ISBN 978-5-9704-3558-8
- Surgical dentistry and maxillofacial surgery [Electronic resource]: National guide / Ed. A.A. Kulakova, T.G. Robustova, A.I. Nerobeev. M.: GEOTAR-Media, 2015. 928 p. (National guides). ISBN 978-5-9704-3727-8.
- Ibragimov T.I. Recording and maintaining a medical record in the clinic of orthopedic dentistry (manual). M.: GEOTAR-Media, 2013.
- Mironova M.L. Removable dentures: Textbook / M.L. Mironov. M.: GEOTAR-Media, 2016. 464 p.
- Ryakhovsky A.N. Comparative laboratory study of the results of displaying the margin of the preparation of the tooth stump obtained using intraoral scanners / Dentistry. 2016. No. T. 95 (5). S. 39 46.

- I.Yu. Lebedenko, T.I. Ibragimov, A.N. Ryakhovsky Functional and instrumental research methods in orthopedic dentistry [Text]: Textbook for universities. M.: Medical Information Agency, 2003. 128 p.: ill. ISBN 5-89481-135-X: 260.00.56.6 L33.
- Orthopedic dentistry: a national guide. Volume 1 / ed. I.Yu. Lebedenko, S.D. Arutyunova, A.N. Ryakhovsky. GEOTAR Media, 2022. 824 p. ISBN: 978-5-9704-6366-6
- Orthopedic dentistry: a national guide. Volume 2. / ed. I.Yu. Lebedenko, S.D. Arutyunova, A.N. Ryakhovsky. GEOTAR Media, 2022. 416 p. ISBN: 978-5-9704-6367-3.
- Orthopedic treatment of patients with complete absence of teeth: textbook. allowance: [specialty 060105 (040400) "Dentistry"] / A. P. Voronov, I. Yu. Lebedenko, I. A. Voronov. 2nd ed., revised. and additional Moscow: MEDpressinform, 2009. 343 p.: col. ill., tab. ISBN 5-98322-551-0
- Mironova M.L. Removable dentures [Electronic resource]: Textbook / M.L. Mironov. M.: GEOTAR-Media, 2016. 464 p. ISBN 978-5-9704-3718-6.
- 1. Examination of a dental patient. Basic and additional methods: account. Allowance / A.I. Bulgakov, A.Sh. Galikeeva, I.V. Valeev et al. Ufa: Publishing house of GBOUVPOBGMU of the Ministry of Health and Social Development of Russia, 2012. 87 p.2.
- Rabinovich S.A., Stosh V.I., Sokhov S.T. etc. Prevention of general somatic complications. Algorithm of urgent measures in a dental office. – M.: MGMSU, 2012. – 89 p.
- 3. X-ray diagnostics [Electronic resource]: presentation /A.Zh. Petrikas. Tver: [6. AND.]. 2011 169 slides. (47 MB)
- 4. Anesthesia in endodontics [Text]: textbook / A.Zh. Petrikas. Moscow: Medical Information Agency, 2009 211 p.

Resources of the information and telecommunications network "Internet":

- 1. RUDN ELS and third-party ELS, to which university students have access on the basis of concluded agreements:
  - RUDN Electronic Library System RUDN EBS http://lib.rudn.ru/MegaPro/Web
  - ELS "University Library Online" http://www.biblioclub.ru
  - EBS Yurayt <a href="http://www.biblio-online.ru">http://www.biblio-online.ru</a>
  - ELS "Student Consultant" www.studentlibrary.ru
  - EBS "Lan" http://e.lanbook.com/
  - EBS "Trinity Bridge"
  - 2. Databases and search engines:
- electronic fund of legal and normative-technical documentation <a href="http://docs.cntd.ru/">http://docs.cntd.ru/</a>
  - Yandex search engine https://www.yandex.ru/
  - Google search engine https://www.google.ru/
  - abstract database SCOPUS http://www.elsevierscience.ru/products/scopus/

The training toolkit and guidelines for a student to do an internship, keep an internship diary and write an internship report\*:

- 1. Safety regulations to do the internship (safety awareness briefing).
- 2. Machinery and principles of operation of technological production equipment used by students during their internship; process flow charts, regulations, etc. (if necessary).
  - 3. Guidelines for keeping an internship diary and writing an internship report.

\*The training toolkit and guidelines for the internship are placed on the internship page in the university telecommunication training and information system under the set procedure.

# 8. ASSESSMENT TOOLKIT AND GRADING SYSTEM\* FOR EVALUATION OF STUDENTS' COMPETENCES LEVEL AS INTERNSHIP RESULTS

The assessment toolkit and the grading system\* to evaluate the level of competences (GC-1, GC-2, GC-5, GC-6, GC-9, GPC-6, GPC-9, GPC-10, GPC-11, GPC-12) formation as the internship results are specified in the Appendix to the internship syllabus.

\* The assessment toolkit and the grading system are formed on the basis of the requirements of the relevant local normative act of RUDN University (regulations / order).

#### **DEVELOPERS:**

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## **HEAD OF**

#### **HIGHER EDUCATION PROGRAMME:**

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