

I assent

Approved by Academic Board

CURRICULUM

Report № 1 dated 30.08.2017

Postgraduate Professional Training Programmes



31.06.01

THE POSTGRADUATE PROFESSIONAL TRAINING PROGRAMMES 31.06.01 " CLINICAL MEDICINE

Specialization Pediatrics

Chair

Department Doctoral, Postgraduate and Masters courses department

Qualification: Researcher. Teacher-researcher

Form of study: intramural

Duration: 3 years

Starting year

2015

Educational standard

1200

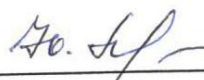

03.09.2014

Types of professional activity

research activities in the field of health protection, aimed at preserving health, improving the quality and life time of people through applied research in biology and medicine; Training activities for higher education educational programs

Agreed

Vice-rector for research and innovations
Head of Doctoral, Postgraduate and Masters courses
department

 /Mandra Y.V./
 /Bazarny V.V./

I. Calendar training schedule

[illegible]

2. Summary data

		1st year			2d year			3d year			Total
		term 1	term 2	total	term 1	term 2	total	term 1	term 2	total	
	Training	6	6 2/3	12 2/3	4 1/3	5 1/3	9 2/3	3	2 2/3	5 2/3	28
P	Practice					4	4				4
R	Research	11	20 1/3	31 1/3	11 2/3	17 2/3	29 1/3	13	16 1/3	29 1/3	90
E	Examination		1	1	1		1	1		1	3
Pr	Preparation for the passing and passing of the state examination								2	2	2
Q	Presentation of a scientific report on the main results of the prepared scientific and qualifying paper (the thesis)								4	4	4
H	Holidays	2	5	7	2	6	8	2	8	10	25
Total		19	33	52	19	33	52	19	33	52	156
Postgraduate students											
Passing state exams											
Applicant for a degree											
Educating optional courses											
Groups											

[illegible]

B4.Q	Presentation of a scientific report on the main results of the prepared scientific and qualifying paper (the thesis)					216	216					6	6									4	216	
B4.Q.1	Presentation of a scientific report on the main results of the prepared scientific and qualifying paper (the thesis)	6				216	216					6	6									4	216	
Index	Name	Exam	Test	Test with mark	Report	Total hours				Credits		lectur es	prsrctice	lectur es	practi ce	lectur es	practi ce	lectur es	practi ce	lectur es	practic e	lectur es	practi ce	
						Credit s	As planne d	Test	Indivi d uals	Credit s	Stand ard													Actual
A	Additional course		1			72	72	36	36		2	2				36								
A.1	Methodological and theoretical bases of scientific research in clinical medicine		2			72	72	36	36		2	2				36								