

Federal State Budgetary Educational Institution of the Higher Education
“Prof. V.F. Voino-Yasenetsky Krasnoyarsk State Medical University”
of the Russian Federation Ministry of Health

Department of laboratory diagnostics
Department of pharmacy
Department of nursing

РАБОЧАЯ ПРОГРАММА УЧЕБНОЙ ДИСЦИПЛИНЫ

"Chemistry"

по специальности 31.02.03

Full-time Education

2018



June 21, 2018

АННОТАЦИЯ К РАБОЧЕЙ ПРОГРАММЕ

Disciplines «Chemistry»

Full-time mode of study

Department of laboratory diagnostics

Department of pharmacy

Department of nursing

Course - I

Semester - I, II

Lectures - 22 hours

Лабораторные работы - 56 час.

Independent work - 39 hours

Exam - II semester

Total hours - 117

2018 year

When developing a work program discipline based on:


1) ФГОС СПО по 31.02.03 , утвержденный приказом Ministry of Education and Science of the Russian Federation August 11, 2014 № 970

2) Curriculum for the specialty 31.02.03 , approved by the rector of the Federal State Budgetary Educational Institution of Higher Education Krasnoyarsk State Medical University named after. prof. V.F. Voyno-Yasenetsky Ministry of Health of Russia 10.06.2015 year

Course steering document discipline approved at the meeting department (protocol № 10 from June 15, 2018 year)

Manager branches Department of laboratory diagnostics  Nechesova Zh.V.

Course steering document discipline approved at the meeting department (protocol № 0 from November 30, 1999 year)

Manager branches Department of laboratory diagnostics  Ovdina V.V.

Course steering document discipline approved at the meeting department (protocol № 0 from November 30, 1999 year)

Manager branches Department of laboratory diagnostics  Ovdina V.V.

Agreed:

 Selyutina G.V.

June 21, 2018 г.

 Rostovtseva L.V.

The program was heard and approved at the meeting FC methodological council (protocol № 10 from June 21, 2018 year)

Chief Specialist of the Ministry of Defense  Kazakova E.N.

Autors:

- Rostovtseva L.V.

- Popova O.M.

1. Introductory part

1.1. Intended learning outcomes for mastering the educational program of the discipline

Purpose of development disciplines "Chemistry" consist of

1.2. Место учебной дисциплины в структуре ППСЗ университета

1.2.1. Discipline «Chemistry» refers to cycle ОП.Б.5.

(school course)

Knowledge:

Skills:

Abilities:

(school course)

Knowledge:

Skills:

Abilities:

(school course)

Knowledge:

Skills:

Abilities:

(school course)

Knowledge:

Skills:

Abilities:

2.2. Discipline sections, competences and indicators of their achievement, formed during the study

Section No.	Discipline section	The topic of the discipline section	Code of the forming competence	Indicator Code
1	2	3	4	5
1.				
			ПК-3	ПК-3.2
2.				
			ПК-3	ПК-3.2
			ПК-3	ПК-3.1
3.				
			ПК-3	ПК-3.2
			ПК-3	ПК-3.2
			ПК-3	ПК-3.2
4.				
			ПК-3	ПК-3.1
			ПК-3	ПК-3.2
			ПК-3	ПК-3.2
5.				
			ПК-3	ПК-3.1
6.				
7.				
			ПК-3	ПК-3.2
			ПК-3	ПК-3.2
			ПК-3	ПК-3.1
			ПК-3	ПК-3.1
			ПК-3	ПК-3.1
8.				
			ПК-3	ПК-3.2
			ПК-3	ПК-3.1