



COURSE SCHEDULE OF LECTURES

on Pharmaceutical and medical commodity science for the 4 year

(Course Unit Name)

in specialty Pharmacy ΦΜ 15(5,0Δ)ΑΗΓΛ

(Specialty Title and Code)

(Group)

(Spring Semester, 2018-2019 academic year)

No.	Date	Topic Lectures	Hours	Lecturer
MODULE 1. THEORETICAL BASES OF COMMODITY SCIENCE. NORMATIVE DOCUMENTATION. CLASSIFICATION AND CODING OF GOODS. PACKING, MARKING OF MEDICAL GOODS.				
1	07.02.2019	Theoretical bases of commodity science. Normative documentation	1	prof. I. I. Baranova
2	14.02.2019	Classification and Coding of goods.	1	prof. I. I. Baranova
3	21.02.2019	Packaging and labelling of medical goods	1	prof. I. I. Baranova
4	28.02.2019	Commodity analysis goods of the pharmacy assortment	1	prof. I. I. Baranova
5	07.03.2019	Commodity analysis of rubbers goods and items of care of patients	1	prof. I. I. Baranova
6	14.03.2019	Commodity analysis of suture materials and piercing surgical needles.	1	prof. I. I. Baranova
7	21.03.2019	Commodity analysis of instruments and devices for piercings, injections and transfusions.	1	prof. I. I. Baranova
8	28.03.2019 04.04.2019	Goods that have the right to purchase and sell pharmacy establishments and their structural subdivisions.	2	prof. I. I. Baranova
9	11.04.2019 18.04.2019	Containers for pharmaceutical application. Closures and modern package materials in pharmacy.	2	prof. I. I. Baranova
Total:			11	

Note: Lecture takes place on Thursday at 11.20-12.05 Classroom No. 7
(Weekday) (Time) (Classroom No.)

Department of Commodity Science,
 Professor

 (Signature)

I. I. Baranova



**COURSE SCHEDULE
OF PRACTICAL (PRACTICAL, SEMINAR) CLASSES**

Ф А1.1-26-114

on Pharmaceutical and medical commodity science for the 4 year
 (Course Unit Name)
 in specialty Pharmacy ФМ 15(5,0д)АНГЛ
 (Specialty Title and Code) (Group)
 (Spring Semester, 2018-2019 academic year)

No.	Date	Topic of the Subject	Total Hours, Type of Class	Knowledge assessment system, points		
				min	max	
THEMATIC MODULE 1. THEORETICAL BASES OF COMMODITY SCIENCE. NORMATIVE DOCUMENTATION. CLASSIFICATION AND CODING OF GOODS. PACKING, MARKING OF MEDICAL GOODS.						
1	04.02.-05.02.19 08.02.-12.02.19	Theoretical bases of commodity science. Normative documentation	4 P 2 S	2 2	4 4	
2	08.02.-12.02.18	Classification and Coding of goods.	2 P	3	4	
3	15.02.-19.02.19 22.02.-26.02.19	Packaging and labelling of medical goods	4 P 2 S	2 2	4 4	
4	19.02.-26.02.19	Commodity analysis goods of the pharmacy assortment	3 P	1	2	
	19.02.-26.02.19	<i>Final Control of TM 1</i>	1 P	6	8	
				Total for TM 1:	18	30
THEMATIC MODULE 2. BASES OF MATERIOLOGY (METAL, NON-METAL MATERIALS). MEDICAL TOOLS, SUTURE MATERIALS AND ITEMS OF MEDICAL TECHNICS.						
5	01.03.-05.03.19 11.03.-26.03.19	Commodity analysis of rubbers goods and items of care of patients	4 P 2 S	2 2	3 3	
6	11.03.-15.03.19	Commodity analysis of suture materials and piercing surgical needles.	4 P	2	3	
7	18.03.-19.03.19 25.03.-09.04.19	Commodity analysis of instruments and devices for piercings, injections and transfusions.	4 P 2 S	1 1	3 2	
8	22.03.-26.03.19 08.04.-26.04.19	Commodity analysis of dressing materials and prepared dressing means.	2 P 2 S	1 1	2 2	
9	29.03.-02.04.19	Commodity analysis of devices and means for the examination and diagnosis of the body.	2 P	1	2	
10	05.04.-26.04.19	Ophthalmic optics. inspection analysis of devices and apparatus for diagnosis, correction and protection of vision organs.	2P	1	2	

		<i>Final Control of TM 2</i>		6	8
			Total for TM 2:	18	30
15.04-26.04.19		<i>Final Modular Control 1: « Theoretical bases of commodity science. Normative documentation. Classification and coding of goods. Packing, marking of medical goods »</i>	<i>1P</i>	24	40
		<i>Rating Increase from the Module 1: « Theoretical bases of commodity science. Normative documentation. Classification and coding of goods. Packing, marking of medical goods »</i>			
			TOTAL FOR THE MODULE 1	10 S / 33 P	60
				60	100

Department of Commodity Science, Professor

(Signature)

I. I. Baranova