Structure educational component of Work placement in Pharmacy based Technology of Drugs

The term of practice is 3 weeks

Names of content modules and topics	Volume in hours					
_		Full-time				
	everythi including					
	ng	l	famil	pz	Lab.	with. p
1	2	3	<u>y</u> 4	5		7
Content module 1 Practical implementation	_	_	-	_	6	
Content module 1. Practical implementation of the main provisions of the pharmacy technology of drugs						
Topic 1. Getting to know the premises and	18			12		6
equipment of the pharmacy. Analysis of						-
requirements of good pharmacy practice for						
premises and equipment of the pharmacy.						
Topic 2. Normative documents regulating the	18			12		6
production activity of the pharmacy. Work with						
prescriptions for extemporaneous medicinal						
products.						
Topic 3. Preparation of non-sterile and sterile	63			42		21
extemporaneous medicinal products:						
- preparation of solid extemporaneous medicines;						
- preparation of liquid extemporaneous medicines;						
- preparation of soft extemporaneous medicines;						
 preparation of extemporaneous medicines in 						
aseptic conditions.						
Topic 4. Preparation of internal pharmacy	18			12		6
preparations, packaging, repackaging.						
Technological documentation of the production						
department of the pharmacy.						
Topic 5. Packaging, labeling and storage	14			10		4
conditions of medicines. Stability of prepared						
extemporaneous medicines.						
Semester credit from module 1	4			2		2
The whole amount of hours module 1	135			90		45
The whole amount of hours	135			90		45