Ф А1.1-26-114



CALENDAR-THEMED PLAN OF PRACTICAL CLASSES

in Medicinal plants resource science for 5th year students 22 «Public health» 226 «Pharmacy, industrial pharmacy», educational program «Pharmacy»

Фм17*(5,0д)English 01 group

(autumn semester, 2021-2022)

№	Date	Topic of the class	Amount of hours	System of knowledge evaluation, points min max					
	SUBMOD	ULE1 The vegetable kingdom and its resources. A	choice of	obje	cts				
(medicinal plants) for resource study. An estimation of volume of supplies of medical raw									
material on specified area. Working out a calendar plan of region's resource study									
1.	14.09	Tasks of Medicinal plants resource science. Basic geobotanical and resource science terms. Selection of objects for resource surveys.	4 PR	1	2				
2.	28.09	Working out a calendar plan of region's resource study. Identification of arrays of medicinal plants of the region according to the literature and reporting data.	4 PR	1	2				
3.	12.10	Control of Submodule 1.	4	16	26				
		Total for SM 1:	PR	18	30				
SU	BMODULE 2. N	Methods of determination of the medicinal plant ma	aterial pro	ducti	vity.				
	Development of	of recommendations on rational procurement of me	edicinal p	lants					
4.	26.10	Estimation of the resources amount of medicinal plant material on certain brushwood using methods of registration plots, model specimens and projecting covering. Calculation of the plant material biological and operational reserves.	4 PR	1	2				
5.	09.11	Phytocenoses of Ukraine. Green and Red Books. Preparation of crude drug. Development of recommendations on rational procurement of medicinal plants. The ways of medicinal raw material entry to the market.	4 PR	1	2				
6.	23.11	Control of Submodule 2.	4	16	26				
		Total for SM 2:	PR	18	30				
		Final control of module 1:	1 1	25	40				
		PR -24	61	100					

Head of the Department of Chemistry of Natural Compounds and Nutritiology,

Professor V.S. Kyslychenko

Student workload in hours

Total	Credit	Lectures	Classes	Independent work	National scale
	3,0	6	24	60	Credit
90					For example
					(91-credit-A)

Note. Assessment of <u>current rating (CR)</u> of students <u>at each class</u> is carried out according to the scale: 0-60% - 0 points, 61-73% - 1 point, 74-100% - 2 points. Evaluation of the **SM** # **1**, # **2** is carried out by the sum of the current rating and control works from the modules.

% SM № 1	Points	% SM № 2	Points	% FINAL CONTROL	Points
90-100	24-26	90-100	24-26	90-100	36-40
74-89	20-23	74-89	20-23	74-89	31-35
61-73	16-19	61-73	16-19	61-73	25-30
0-60	0-15	0-60	0-15	0-60	0-24

Rating from module 1 (per semester) = SM №1 + SM № 2 + FINAL CONTROL