

Criteria for assessing student activity on the FMC

Students who complete all types of work provided by the curriculum are admitted to the final module control (FMC), and in the study of the thematic module (modules) they scored the number of points, not less than the minimum. FMC is carried out after studying all content modules and is evaluated in scores: the minimum number is 25, the maximum number is 40 points.

Theoretical training:

➤ gave an exhaustive answer to the teacher's theoretical question;	18-20
➤ gave a response to a theoretical question with little disadvantages;	16-17
➤ answered the theoretical questions with errors or did not give at all;	13-15
➤ did not answer the theoretical question;	0-12

Practical training:

<ul style="list-style-type: none"> ➤ without making mistakes, he wrote a prescription in accordance with the current NTD; ➤ gave a detailed description of the medicinal product taking into account the physicochemical properties of the medicinal substances; ➤ properly prepared my workplace (picking up weight measuring devices, utensils, auxiliary material, etc.); ➤ without errors made calculations on the reverse side of the written control passport (WCP); ➤ correctly prepared the medicinal product, following the pharmaceutical procedure and sanitary regime in his workplace; ➤ packaged and dispatched a medicinal product in accordance with applicable requirements; ➤ handed over to the teacher for inspection an impeccably designed medication with the necessary documentation (prescription and control passport). ➤ has solved the problem without error 	18-20
<ul style="list-style-type: none"> ➤ without making mistakes, he wrote a prescription in accordance with the current one; ➤ gave the incomplete characterization of the medicinal product; ➤ prepared his workplace with errors (for example, dishwashing inappropriately selected, etc.); ➤ without errors made calculations on the reverse side of the control passport; ➤ correctly prepared a drug with minor mistakes in compliance with the pharmaceutical procedure and sanitary regime in his workplace (for example, he did not waste his work before work, etc.); ➤ packaged and disposed of a medicinal form with a minor mistake (mislabelled labels or signature, etc.); ➤ handed out to the teacher a dossier with the required documentation (a recipe and a control panel) for inspection. ➤ has not solved a settlement problem completely or with errors 	16-17
<ul style="list-style-type: none"> ➤ mistakes were made when prescribing the prescription form in accordance with the current NTD; ➤ gave a description of a medicinal product that does not reflect the characteristics of a medicinal product; ➤ prepared his workplace with errors (for example, dishwashing inappropriately selected, etc.); ➤ without errors made calculations on the reverse side of the control passport; ➤ properly prepared the drug, but the technology is irrational and without theoretical substantiation; ➤ suggests errors in the compliance with the pharmaceutical procedures and sanitary regimes in their workplace (for example, they do not lose ground before work, etc.); ➤ packaged and issued a misplaced drug for delivery (the technological procedure of ingredients in the control passport is not up to date, not all the labels are glued, etc.); 	13-15

<ul style="list-style-type: none"> ➤ handed out a documented dossier with the necessary documentation to the teacher for checking (a prescription and a written control passport); ➤ has not solved the settlement problem. 	
<ul style="list-style-type: none"> ➤ made gross mistakes in the prescription of the prescription; ➤ did not give a description of the drug; ➤ prepared his workplace with errors; ➤ calculations on the back of the control passport are made with errors; ➤ chose the wrong technology of the drug and did not give her theoretical substantiation; ➤ has not solved the settlement problem 	0-12

Students who doesn't enroll for the final module control have the right to reassemble it twice.