

<b>Study program:</b> Integrated academic studies of Pharmacy			
<b>Type and level of the study program:</b> integrated academic studies			
<b>Course title:</b> HISTORY OF PHARMACY (PhII-HISTP)			
<b>Teacher:</b> Aleksandra D. Nikolić, Neda S. Gavarić Lakić			
<b>Course status:</b> compulsory			
<b>ECTS Credits:</b> 3			
<b>Condition:</b> -			
<b>Course aim</b> The aim of this course is to introduce the historical aspects of the development of pharmacy as a science, and understanding the importance and role of pharmacists in the health care system and its relationship to other segments of the health care system.			
<b>Expected outcome of the course:</b> Students should know the historical and cultural foundations of the development of pharmaceutical profession and the pharmaceutical sciences; understand the role and necessity of personal continuing professional development. Students should know and apply various communication skills in pharmacy and society; know the difference between legal and ethical problems they encounter a pharmacist in his professional work.			
<b>Course description</b> <i>Theoretical education</i> 1. The development path of healing skills and preparation of medicines, periodization of the history of pharmacy 2. General History of Pharmacy: origins and development of pharmacy in Ancient times in different cultures 3. Antic Health and Education (Greece and Rome) 4. Arabian medicine and pharmacy 5. Medieval Health Education 6. Alchemy, Iatrochemistry and pharmaceutical chemistry 7. National history of pharmacy 8. Basic ethical principles in pharmacy (history, oaths, ethical standards and moral values)  <i>Practical education: exercises, other forms of education, research related activities</i> Analysis and discussion about practical cases.			
<b>Literature</b> <i>Compulsory</i> 1. Anderson S. Making Medicines - A brief History of pharmacy and pharmaceuticals, 1 <sup>st</sup> ed. Pharmaceutical Press, 2005. <i>Additional</i> -			
<b>Number of active classes</b>			Other:
Lectures: 30	Practice: 15	Other types of teaching: -	
<b>Teaching methods:</b> lectures, interactive classes, practical classes.			
<b>Student activity assessment (maximally 100 points)</b>			
<b>Pre-exam activities</b>	<b>points</b>	<b>Final exam</b>	<b>points</b>
Lectures	5	Written	50
Practices	5	Oral	
Colloquium	40	.....	
Essay			