


University of Niš Faculty of Medicine	Study program: INTEGRATED ACADEMIC STUDIES OF MEDICINE <i>ACCREDITATION 2018</i>	
Course: Internal propedeutics		
Course head: Prof. dr Marina Deljanin Ilić		
Course status:	Required	
Semester: V, VI	Study year: III	
Broj ESPB: 13	Course code: M-III-19	
Course purpose:		
<p>Internal medicine deals with the study, prevention, and treatment of internal diseases (diseases of the heart, blood and blood vessels, digestive organs, lungs, etc.). Students should acquire the knowledge of:</p> <ul style="list-style-type: none"> ▪ Causes leading to internal organ diseases; ▪ Pathogenic processes leading to disease; ▪ Clinical manifestations of disease; ▪ Current diagnostic methods enabling as early as possible and precise diagnosis; ▪ Current principles of prevention and treatment of internal organ diseases. 		
Course outcome: (knowledge, skills, attitudes)		
<p>The knowledge acquired during the teaching process will qualify a future doctor of medicine to resolve emerging medical problems by way of:</p> <ul style="list-style-type: none"> ▪ proper understanding of the causes and mechanisms of internal diseases; ▪ recognition of the symptoms and signs of internal diseases and rational use of available diagnostic resources, so that an early/timely and precise diagnosis can be made; ▪ implementation of the principles of prevention and adequate treatment of internal diseases, resolving the health problem of individual patient. 		
Nr. of classes of active teaching: 150		
Lectures: 60	Practice: 90	
Course content		
<p><u>Theoretical teaching</u> Clinical propedeutics. Proper patient-doctor relationship. Methods of clinical examination of patients with internal diseases: patient history, inspection, palpation, percussion. Specific elements of examination of different systems in the human body. Modern diagnostic methods in early and precise diagnosis.</p> <p><u>Practical teaching</u> Practical work with patients with the diseases discussed during theoretical classes. Discussion, complete clinical examination, formulation and implementation of diagnostic & therapeutic plans. Analysis of laboratory findings and results of diagnostic procedures. Observation of diagnostic procedures and analysis of therapeutic interventions.</p>		
Recommended literature:		
<ol style="list-style-type: none"> 1. Ratomir Antić, Interna propedeutika: fizička dijagnostika/dopunjeno i prošireno izd. Dečje novine, Gornji Milanovac 1990. 2. Ljubomir M. Hadži Pešić, Interna propedeutika prerađeno izd. Prosveta, Niš 1996. 3. Interna medicina – Ilić S. (gl. Urednik), Medicinski fakultet Niš, Galaksija, Niš, 2009. 4. Propedeutika interne medicine- gl. urednik Prof. Dr D. Manojlović 		
Teaching methods:		
<ul style="list-style-type: none"> ▪ Interactive theoretical and practical teaching ▪ Consultations ▪ Seminar papers ▪ Small group work ▪ Topics of seminar papers are formulated at the beginning of classes, and refer to the content of practical classes. ▪ Consultations, small group work related to special student interest (especially in diagnostic procedures) 		
Required previously passed exams:		

Pathophysiology
Grade (max. 100 points)
Pre-exam obligations
<ul style="list-style-type: none">▪ Activity at classes: 0 – 10 points▪ Seminar papers/Colloquium: 0 – 5 points▪ Practical exam: 0 – 30 points
Final exam
<ul style="list-style-type: none">▪ Oral exam: 0 – 55 points