**Study program:** Integrated academic studies in medicine  

**Type and level of the study program:** integrated academic studies  

**Course title:** Dermatovenerology (M4-DRV)  

**Teacher:** Marina A. Jovanović, Slobodan N. Stojanović, Zorica T. Gajinov, Milan B. Matić, Sonja T. Prćić, Zoran N. Golušin, Aleksandra M. Petrović, Milana Đ. Ivkov-Simić, Ljuba M. Vujanović  

**Course status:** compulsory  

**ECTS Credits:** 4  

**Condition:** Clinical propedeutics (exam); General pharmacology (exam)  

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**Course aim**  
The aim of this course is to introduce students with all kinds of dermatoses, as well as diagnostic and therapeutic procedures relevant in dermatoveneleology.  

**Expected outcome of the course:**  
Clinical presentation, diagnostic procedures, therapy, course and prognosis in dermatovenereology diseases relevant for medical students.  
Students are provided with skills and diagnostic and therapeutic methods in dermatovenerology.  

**Course description**  

**Theoretical education**  
1. Allergic skin diseases  
2. Parasitic dermatoses  
3. Pyoderma  
4. Skin tuberculosis  
5. Viral skin infections  
6. Skin tumors  
7. Erythematous dermatoses  
8. Bullous dermatoses  
9. Papular dermatoses  
10. Pruritic dermatoses (Prurigo, pruritus, erythrodermia)  
11. Keratosis disorders  
12. Autoimmune skin diseases  
13. Circular skin diseases (purpura, vasculitis)  
14. Adnexal skin diseases  
15. Mucosal diseases  
16. Sexually transmitted diseases  

**Practical education:** exercises, other forms of education, research related activities  
1. General propedeutics in dermatoveneleology  
2. History taking in dermatology  
3. Clinical examination  
4. Efflorescences  
5. Anatomy and histology of the skin  
6. Physiology of the skin  
7. Pathohistology of the skin  
8. Additional diagnostic procedures  
9. Laboratory diagnosis of syphilis  
10. Sexually transmitted diseases - diagnostic procedures  
11. Sexually transmitted diseases - therapy  
12. Therapy in the dermatoveneleology  
13. Visiting specialized units at the clinic  
14. Visiting specialized units at the polyclinic  
15. Work with patients  
16. Local surgical procedures  

**Literature**  

**Compulsory**  

**Additional**  
1. Lecture handouts.  

**Number of active classes**  

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<tr>
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<th>Practice</th>
<th>Other types of teaching:</th>
<th>Research related activities:</th>
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**Teaching methods**  

**Student activity assessment** (maximally 100 points)  

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