
		UNIVERSITY OF EAST SARAJEVO Faculty of Medicine in Foča					
		Study program: medicine					
		Integrated academic studies		IV study year			
Full subject title		DERMATOVENEROLOGY					
Department		Department of Internal medicine, Faculty of Medicine in Foča					
Subject code			Subject status		Semester		ECTS
ME-02-1-040-7			compulsory		VII		4
Professor/ -s		Assoc. Prof. Dušan Mihajlović, Prof Lidija Kandolf, Assoc. Prof. Željko Mijušković, Assoc. Prof. Danica Todorović, Asst. Prof. Tatjana Radević,					
Associate/ -s		Asst. Miloš Divjak, Asst Tanja Tirnanić					
Number of lectures/ teaching workload (per week)			Individual student workload (in hours per semester)			Coefficient of student workload S₀¹	
L	E	SP	L	E	SP	S₀	
2	2	0	2*15*1	2*15*1	0*15*1	1	
total teaching workload (in hours, per semester) 2*15 + 2*15 + 0*15 = 60				total student workload (in hours, per semester) 2*15*1 + 2*15*1 + 0*15*1 = 60			
Total subject workload (teaching + student): 60 + 60 =120 hours per semester							
Learning outcomes		Upon completion of the course, students are expected to acquire the following knowledge: recognize and describe the basic pathological changes on the skin, identify symptoms and clinical manifestations of the most common and significant dermatological conditions and have an understanding of their differential diagnosis; master the planning of diagnostic procedures for the most common and significant skin diseases; master the basic diagnostic procedures in dermatovenereology; learn the principles of applying dermatological therapy (topical, systemic, phototherapy) as well as dermatological surgery..					
General competences		They possess broad fundamentals of theoretical knowledge and practical skills, preparing them for any type of postgraduate education as well as for collaboration with other medical professionals. They have adopted attitudes concerning medical ethics. They are prepared for further development and advances within the field of medicine. They are acquainted with a specific diagnostic algorithm. They are capable of making appropriate therapeutic decisions. They are capable of acting in accordance with rational and scientific concepts and principles. They have an unbiased attitude towards new scientific methods in medicine. They are respectful to the patients regardless of their gender, age, race, social and economic status, education, culture or religion. They advocate for the patient's right to participate fully in medical treatment decisions, including the right to the refusal of care or participation in the process of education and scientific research. They are capable of expressing themselves and communicating in a manner that is both understandable and acceptable to the patient. They are prepared for accepting responsibility and appropriate medical decision-making. They are acquainted with health improvement and disease prevention and are eager to make medical professionals adopt more positive attitude towards it. They have adopted attitudes and gained understanding of their personal limitations in accordance with the previous education and experience. They are eager to collaborate with other medical professionals. They are conscious of the necessity for continuous learning and improvement process to maintain a high level of medical competence. They are eager to react constructively to the outcomes of assessment- criticism and praise.					
Preconditions		Precondition for taking the exam is passed exam of Special Farmacology and Toxicology					
Teaching methods		Lectures, practical classes, seminars					
Subject content per week		Lectures 1. Biology and physiology of the skin; microscopic structure of the skin; immune system of the skin 2. Basics of dermatological propaedeutics 3. Acne, rosacea, and other adnexal skin diseases					

¹The coefficient of student workload S₀ is calculated as it follows:

a) for the study programs not going through the licensing process: S₀ = (total workload in semester for all of the subjects 900 hrs – total teaching workload L+E in semester for all of the subjects 870 hrs)/ total teaching workload L+E in semester for all of the subjects ____ hrs = _____. Consult form content and its explanation.
b) for the study programs going through the licensing process, it is necessary to use form content and its explanation.

	4. Inflammatory skin diseases I (psoriasis, lichen planus, seborrheic dermatitis, neutrophilic dermatoses)			
	5. Inflammatory skin diseases II (eczemas, atopic dermatitis, contact dermatitis, nummular eczema)			
	6. Systemic autoimmune diseases (lupus erythematosus, dermatomyositis, systemic sclerosis, scleroderma, systemic vasculitis)			
	7. Autoimmune bullous dermatoses			
	8. Allergic diseases (urticaria and angioedema, erythema multiforme syndrome); photodermatoses and disorders caused by cold and heat exposure; drug-induced exanthems			
	9. Benign skin tumors			
	10. Malignant skin tumors			
	11. Cutaneous manifestations of internal diseases; emergency conditions in dermatology; diseases of hair, nails, and pigment disorders			
	12. Skin diseases caused by microbiological agents - bacterial skin infections; Lyme disease and cutaneous tuberculosis			
	13. Skin diseases caused by microbiological agents – viral, fungal, and parasitic skin infections			
	14. Sexually transmitted diseases			
	15. Dermatological therapy - topical and systemic therapy, phototherapy; dermatological surgery			
	Practical classes 1.-15. Exercises based on working with outpatients and hospitalized patients. Presentations of case studies from clinical practice through multimedia presentations that are rarely encountered in outpatient and departmental settings.			
	Compulsory literature			
	Author/s	Publication title, Publisher	Year	Pages (from-to)
	Wolff K et al.	Fitzpatrick's Color atlas and Synopsis of Clinical Dermatology 8 th ed.	2023.	
Griffiths, C. et al.	Rook's dermatology handbook	2022.		
Additional literature				
Author/s	Publication title, Publisher	Year	Pages (from-to)	
Student responsibilities, types of student assessment and grading	Grading policy		Points	Percentage
	Pre-exam activities			
	Attendance and active participation in lectures		10	10%
	Attendance and active participation in practical classes		20	20%
	Colloquiums/seminars		20	20%
	Final exam			
	Final exam (test, practical exam, oral exam)		50	50%
	Total		100	100 %
Certification date	June 17th 2024			

* the number of necessary rows is added by using *insert mode*