COURSE INFORMATION						
Course Title	Code	Semester	Lecture+Practice+Labrotory Hour	Credits	ECTS	
Dermatology Training Program (Clinical Clerkship)	MED 503	5/9-10	40+59	5	5*	

^{*} ECTS credits are the university credits of the courses in Yeditepe University, Faculty of Medicine, Undergraduate Medical Education Program

Prerequisites	The student that joins this course, should have at least the Phase 5
Prerequisites	knowledge level in medical faculty

Language of Instruction	English
Course Level	Second-cycle higher education (i.e. QF-EHEA-2, EQF-LLL-7, TYYÇ-7) with Master's Degree/ "Regulated Professions" legislation by EU 2005/36/EC Directive
Course Type	Compulsory
Course Coordinator	Özlem Akın, MD Assist. Prof.
The instructors	M. Oktay Taşkapan, MD Prof. Özlem Akın, MD Assist. Prof. Asuman Cömert Erkılınç, MD Assoc. Prof.
Assistants	-
Goals	The course aims to equip the clerkship attendees with necessary knowledge, skills and attitudes required for diagnosis, treatment and prevention of frequently observed dermatologic and sexually transmitted diseases.

	For further details please see Academic Program Book of Phase V at http://med.yeditepe.edu.tr/sites/default/files/phase 5 0.pdf						
	110001//1	Monday	Tuesday	Wednesday	Thursday	Friday	
	09.00- 09.50	Introductory Session (Introduction to PMR) Oktay Taskapan	•			Lecture Precancerous skin disorders Asuman Cömert Erkılınç	
	10.00- 10.50	Lecture Basic Structure & function of the skin and cutaneous signs Oktay Taskapan	Clinical experience (Outpatient) Oktay Taskapan Asuman Cömert Erkılınç Özlem Akın	Clinical experience (Outpatient) Oktay Taskapan Asuman Cömert Erkılınç Özlem Akın	Independent Learning	Lecture Non- melanoma skin cancers Asuman Cömert Erkılınç	
	11.00- 11.50	Lecture Principles of dermatologic diagnosis Oktay Taskapan				Lecture Behçet's syndrome Asuman Cömert Erkılınç	
	12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch	
Content	13.00- 13.50	Clinical experience (Outpatient) Oktay Taskapan	Clinical experience (Outpatient) Oktay Taskapan	Lecture Bacterial	Clinical experience	Lecture Contact dermatitis Oktay Taskapan	
	14.00- 14.50			infections Özlem Akın	(Outpatient) Asuman	Lecture Atopic dermatitis	
	15.00- 15.50	Asuman Cömert	Asuman Cömert Erkılınç		Cömert Erkılınç Özlem Akın	Oktay Taskapan	
	16.00- 16.50	Erkılınç Özlem Akın	Özlem Akın	Lecture Parasitic skin	Oziem Akin	Lecture Urticaria and angioedema	
	17.00- 17.50			diseases Özlem Akın		Oktay Taskapan	

		Monday	Tuesday	Wednesday	Thursday	Friday
	09.00		Lecture			
	- 09.50		Alopecias			
ŀ	09.50		Asuman	Clinical		Locture
	10.00		Cömert	experience		Lecture
	- 10.50	Clinical	Erkılınç	(Outpatient		Papulosquamou s skin disorders
	10.50	experience)	Independen	Asuman Cömert
ſ		(Outpatient	Lecture	Oktay	t Learning	Erkılınç
	11.00)	Acne	Taskapan		LIKIIIIÇ
	-	Oktay	vulgaris	Asuman		
	11.50	Taskapan		Cömert		
		•		Erkılınç		
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	Asuman Cömert Erkılınç Özlem Akın	Asuman Cömert Erkılınç	Özlem Akın		
12.00 - 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00 - 13.50 14.00 - 14.50	Clinical experience (Outpatient) Oktay	Clinical experience (Outpatient) Oktay	Lecture Viral skin diseases Özlem Akın	Clinical experience (Outpatient) Oktay	Clinical experience (Outpatient)
15.00 - 15.50 16.00 - 16.50	Taskapan Asuman Cömert Erkılınç Özlem Akın	Taskapan Asuman Cömert Erkılınç Özlem Akın	Lecture Fungal skin diseases Özlem Akın	Taskapan Asuman Cömert Erkılınç Özlem Akın	Oktay Taskapan Asuman Cömert Erkılınç Özlem Akın

	Monday	Tuesday	Wednesday	Thursday	Friday
09.00- 09.50 10.00- 10.50 11.00- 11.50	Clinical experience (Outpatient) Oktay Taskapan Asuman Cömert Erkılınç Özlem Akın	Lecture Treatment modalities in dermatology Asuman Cömert Erkılınç	Clinical experience (Outpatient) Oktay Taskapan Asuman Cömert Erkılınç Özlem Akın	Seminars	Assessment Session
12.00- 12.50	Lunch	Lunch	Lunch	Lunch	Lunch
13.00- 13.50	Lecture Adverse				
14.00- 14.50	cutaneous reactions to drugs Oktay Taskapan	Clinical experience (Outpatient) Oktay Taskapan	Lecture Melanocytic naevi and neoplasms Özlem Akın	Seminars	
15.00- 15.50	Lecture Connective	Asuman Cömert	Lecture		
16.00- 16.50	tissue diseases	Erkılınç Özlem Akın	Cutaneous tuberculosis		
17.00- 17.50	Oktay Taskapan		and leprosy Özlem Akın		

Learning Outcomes At the end of this term, the student should be able to:	Program Learning Outcomes	Teaching Methods	Assessment Methods
evaluate patient and dermatovenereological examination methods	1.1.3, 1.1.4, 1.1.5, 1.1.6	1,2,3	A,B

2. make diagnosis and differential diagnosis of dermatologic diseases	1.1.3, 1.1.4, 1.1.5, 1.1.6	1,2,3	A,B
3. perform basic diagnostic methods (search of fungal infection with KOH,wood light)	1.1.7	1,2,3	A,B
tell dermatologic emergencies and to choose patients who should be sent to a specialist	1.1.9, 1.1.11	1,2,3	A,B
 make diagnosis and treatment of frequently seen cutaneous infections (bacterial, fungal, viral) and infestations 	1.1.3, 1.1.4, 1.1.5, 1.1.6	1,2,3	A,B
describe frequently observed sexually transmitted diseases	1.1.3,	1,2,3	A,B
7. perform a relevant dermatovenereologic history taking	1.1.2, 1.1.4	1,2,3	A,B
8. perform superficial wound care	1.1.1	1,2,3	A,B
9. <i>interpret</i> clinical and laboratory data	1.1.7, 1.1.8	1,2,3	A,B
manage common dermatological disorders and emergency cases	1.1.9, 1.1.11	1,2,3	A,B
11. make identification of elementary lesions successfully	1.1.3, 1.1.9, 1.1.11,	1,2,3	A,B
12. differentiate dermatologic lesions which are related to systemic diseases and send patient to a dermatologist	1.1.3, 1.1.9, 1.1.11,	1,2,3	A,B

Teaching Methods:	1: Lecture, 2: Question-Answer, 3: Discussion
Assessment Methods:	A: Testing B: Presentation C: Homework

COURSE CONTENT					
Week	Topics	Study Materials			
1	Introductory Session (Introduction to Dermatology)	Materials for the course provided by the the instructor			

Lecture Basic Structure & function of the skin and cutaneous signs	Materials for the course provided by the instructor
Lecture Principles of dermatologic diagnosis	Materials for the course provided by the instructor
Lecture Bacterial skin infections	Materials for the course provided by the instructor
1 Lecture Parasitic skin diseases	Materials for the course provided by the instructor
1 Lecture Precancerous skin disorders	Materials for the course provided by the instructor
Lecture Non-melanoma skin cancers	Materials for the course provided by the instructor
1 Lecture Behçet's syndrome	Materials for the course provided by the instructor
Lecture Contact dermatitis	Materials for the course provided by the instructor
Lecture Atopic dermatitis	Materials for the course provided by the instructor
1 Lecture Urticaria and angioedema	Materials for the course provided by the instructor
2 Lecture Alopecias	Materials for the course provided by the instructor
2 Lecture Acne vulgaris	Materials for the course provided by the instructor
² Lecture Viral skin diseases	Materials for the course provided by the instructor
² Lecture Fungal skin diseases	Materials for the course provided by the instructor
² Lecture Papulosquamous skin disorders	Materials for the course provided by the instructor
2 Lecture Chronic autoimmune blistering dermatoses	Materials for the course provided by the instructor
3 Lecture Adverse cutaneous reactions to drugs	Materials for the course provided by the instructor
3 Lecture Connective tissue diseases	Materials for the course provided by the instructor
3 Lecture Treatment modalities in dermatology	Materials for the course provided by the instructor
3 Lecture Melanocytic naevi and neoplasms	Materials for the course provided by the instructor
3 Lecture Cutaneous tuberculosis and leprosy	Materials for the course provided by the instructor
1 Clinical experience (Outpatient)	Materials for the course provided by the instructor
1 Clinical experience (Outpatient)	Materials for the course provided by the instructor
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2 Clinical experience (Outpatient)	Materials for the course provided by the instructor

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3 Clinical experience (Outpatient)	Materials for the course provided by the instructor
3 Clinical experience (Outpatient)	Materials for the course provided by the instructor
3 Clinical experience (Outpatient)	Materials for the course provided by the instructor
³ Seminars	Materials for the course provided by the instructor
³ Assessment Session	Materials for the course provided by the instructor
3 Program Evaluation Session Review of the Exam Questions, Evaluation of the Program	Materials for the course provided by the instructor

RECOMMENDED SOURCES			
Textbook	1-Rook's Textbook of Dermatology2-Dermatology, 4th Edition, Jean L. Bolognia, Julie V. Schaffer, and Lorenzo Cerroni		
Additional Resources	Lecture notes		

MATERIAL SHARING		
Documents	Photocopy shareable.	
Assignments	Not Shareable	
Exams	Not shareable	

ASSESSMENT TABLE

This table shows question types and assessment methods/tools used in training program.

Questions Types (Pencil-Paper Tests)	Proportion (in Pass/Fail Decision)
Multiple Choice Questions	80%
Extended Matching Questions	10%
Essay Questions	0
Short Response Essay Questions	10%
Total	80%
Other Assessment Methods and Tools	Proportion (in Pass/Fail Decision)
Evaluation of Student's Seminar (Without Checlist)	20%

Total	20%
Pass/Fail Decision	Proportion (in Pass/Fail Decision)
Pencil-Paper Tests	80%
Other Assessments Methods and Tools	20%

COURSE CATEGORY Compulsory

	COURSE'S CONTRIBUTION TO PROGRAM			
No	o Program Learning Outcomes		Contribution	
1.1.2	employs a patient-centered approach in patient management.	1 2 3 4	5 x	
1.1.3	recognizes most frequently occurring or significant clinical complaints, symptoms, signs, findings and their emergence mechanisms in clinical conditions.	х		
1.1.5	does general and focused physical and mental examination.	х		
1.1.6	<i>interprets</i> findings in medical history, physical and mental examination.	х		
1.1.7	employs diagnostic procedures that are used frequently at the primary health care level.	х		
1.1.9	<i>makes</i> clinical decisions using evidence-based systematic data in health care service.	X		
1.1.12	keeps medical records in health care provision and uses information systems to that aim.		x	
1.2.1	throughout his/her career, <i>communicates</i> effectively with health care beneficiaries, co-workers, accompanying persons, visitors, patient's relatives, care givers, colleagues, other individuals, organizations and institutions.	x		
1.2.2	collaborates as a team member with related organizations and institutions, with other professionals and health care workers, on issues related to health.	х		
1.2.3	recognizes the protection and privacy policy for health care beneficiaries, co-workers, accompanying persons and visitors.	х		
1.2.4	communicates with all stakeholders taking into consideration the socio-cultural diversity.		x	
2.1.1	performs medical practices in accordance with the legal framework which regulates the primary health care service.		x	
2.2.1	recognizes basic ethical principles completely, and distinguishes ethical and legal problems.		x	
2.2.2	pays importance to the rights of patient, patient's relatives and physicians, and provides services in this context.		x	
2.5.2	displays a patient-centered and holistic (biopsychosocial) approach to patients and their problems.	Х		

Activities	Quantity/ day	Duration (Hour)	Total Workload (Hour)
Course Duration (3 week)	15	7	105
Hours for off-the-classroom study (Pre-study, practice, review/week)	15	3	45
Homework	-	-	-
Exam	1	1	1
Total Work Load			151
Total Work Load / 30 (h)		5.03
ECTS Credit of the Cours	e		5