

OKAN UNIVERSITY FACULTY OF MEDICINE 2023 – 2024 YEAR III COMMITTEE III (MED326)

PRE-CLINICAL PROFESSIONAL COMPETENCIES COMMITTEE

(6 WEEK /22.04.2024 - 27.05.2024)

COMMITTEE COMPONENTS	TIME	TEACHERS
Introduction to scientific research and Research	29	Prof. Dr. Özlem SARIKAYA
Proposal Preparation		Prof. Dr. Tuğrul ERBAYDAR
Community-oriented practices and communication	48 (8h/stud)	Prof. Dr. Özlem SARIKAYA
skills with special groups		Prof. Dr. Tuğrul ERBAYDAR
Ethical Dilemmas in Medicine	5	Asist.Prof. Dr. Hilal EREN GÖZEL
Team building skills	8	Psychologist Irmak ERBAYDAR
O'Talks - Guests of the Week	6	Prof.Dr.Goncagül HAKLAR
		Asist.Prof.Dr.Hacer Nlbant
		Special. Psychologist Ebru TOKSOY
Clinical Skills-Simulation	32 (8h/öğrenci)	Prof. Dr. Semih Baskan
		Asist.Prof. Dr. Rengin ÇETİNGÜVENÇ
TOTAL	129	
SELF STUDY	32	
ELECTIVE COURSES	14	
CUMULATIVE TOTAL	154	

DEAN: Prof.Dr. Selçuk MERCAN

Coordinator: Prof. Dr. Özlem SARIKAYA

Deputy Coordinator: Asist. Prof. Dr. Sercan KAPANCIK, Lect. Doğukan ÖZBEY, Res. Assist. Pınar ULUPINAR

COMMITTEE LEARNING OBJECTIVES

At the end of this Committee, students will;

- Discusses the foundations of scientific research, philosophy of science
- Develop research questions and hypotheses, identify research variables, select appropriate research methods and experience the process of designing a scientific research proposal.
- Presents and discusses a scientific research proposalWork as a team to gain a perception and approach to professional values, experience reflection and feedback processes
- Recognize team dynamics, develop team communication and teamwork skills
- Recognize examples of ethical dilemmas in medicine and develop an ethical approach
- Performs community-based practices and develops communication skills with special groups (elderly-hospices, children, chronic patients and their relatives, etc.)
- Practices history taking and interventional skills in the simulation laboratory

Assessment of Academic Achievement: Learning experiences will be collected in a portfolio file as individual and team products, and clinical skills practices will be evaluated by Objective Clinical Examination (station type skills exam).

*Since the committee program will be carried out in the form of applied activities and student-centered learning methods, attendance will be taken in all lessons and will be the basis for assessment and evaluation.

		1 TH WEEK		
DAY	HOUR	COURSE NAME	LECTURER	CLASSROOM
	09.00-09.50	ELECTIVE COURSES		
	10.00-10.50	ELECTIVE COURSES		
	11. ⁰⁰ -11. ⁵⁰			
22 APRIL	12.00-12.50			
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
MONDAY	13. ³⁰ -14. ²⁰	SELF STUDY		
	14. ³⁰ -15. ²⁰	SELF STUDY		
	15. ³⁰ -16. ²⁰	SELF STUDY		
	16. ³⁰ -17. ²⁰			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
23 APRIL	12.00-12.50			
2024	13.00-13.30	TATIL		
TUESDAY	13.30-14.20			
	14.30-15.20			
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50	Student Research: Research proposal design and	Prof.Dr. Tuğrul ERBAYDAR	T409
		Access to Evidence-based Knowledge		
	12.00-12.50	Student Research: Research proposal design and	Prof.Dr. Tuğrul ERBAYDAR	T409
24 APRIL		Access to Evidence-based Knowledge		
2024	13.00-13.30	LUNCH BREAK		
WEDNESDAY	13.30-14.20	Student Research: First Meeeting and team	Teamwork	
		Contract		
	14. ³⁰ -15. ²⁰	Student Research: First Meeeting	Teamwork	
	15. ³⁰ -16. ²⁰	SELF STUDY	SELF STUDY	
	16. ³⁰ -17. ²⁰	SELF STUDY	SELF STUDY	
	09.00-09.50	ELECTIVE COURSES		
	10.00-10.50	ELECTIVE COURSES		
	11.00-11.50	Student Research: Definition to the Research	Research Consultant	
		Question	meeting	
25 APRIL	12.00-12.50	Student Research: Definition to the Research	Research Consultant	
2024		Question	meeting	
THURSDAY	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
	13. ³⁰ -14. ²⁰	Student Research: Literature Search	Teamwork	
	14. ³⁰ -15. ²⁰	Student Research: Literature Search	Teamwork	
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50			
	10.00-10.50	SELF STUDY		
	11.00-11.50	SELF STUDY		
26 APRIL	12. ⁰⁰ -12. ⁵⁰	SELF STUDY		
2024	13.00-13.30	LUNCH BREAK		
FRIDAY	13. ³⁰ -14. ²⁰	SELF STUDY		
	14. ³⁰ -15. ²⁰	SELF STUDY		
	15. ³⁰ -16. ²⁰	31001		
	1616. 16. 30-17. 20			
	101/			

		2 TH WEEK		
DAY	HOUR	COURSE NAME	LECTURER	CLASSROOM
	09.00-09.50	ELECTIVE COURSES		
	10.00-10.50	ELECTIVE COURSES		
	11.00-11.50	Student Research: Formulation of hypotheses	Research Consultant	
		and determination of research variables	meeting	
	12.00-12.50	Student Research: Formulation of hypotheses	Research Consultant	
29 APRIL		and determination of research variables	meeting	
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
MONDAY	13. ³⁰ -14. ²⁰	O'Talks: Understanding Medicine by Social Sciences	Asist.prof. Dr. Hacer NALBANT-İUFM	T216
	14. ³⁰ -15. ²⁰	O'Talks: Understanding Medicine by Social Sciences	Asist.prof. Dr. Hacer NALBANT-İUFM	T216
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50	Community-oriented practice	Group 1 OC	
	10.00-10.50	Community-oriented practice	Group 1 OC	
	11. ⁰⁰ -11. ⁵⁰	Community-oriented practice	Group 1 OC	
30 APRIL	12. ⁰⁰ -12. ⁵⁰	Community-oriented practice	Group 1 OC	
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
TUESDAY	13. ³⁰ -14. ²⁰	Community-oriented practice	Group 1 OC	
	14. ³⁰ -15. ²⁰	Community-oriented practice	Group 1 OC	
	15. ³⁰ -16. ²⁰	Community-oriented practice	Group 1 OC	
	16. ³⁰ -17. ²⁰	Community-oriented practice	Group 1 OC	
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
1 NAAY 2024	12.00-12.50			
1 MAY 2024	13.00-13.30	HOLIDAY		
WEDNESDAY	13. ³⁰ -14. ²⁰			
	14. ³⁰ -15. ²⁰			
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50	ELECTIVE COURSES		
	10.00-10.50	ELECTIVE COURSES		
	11. ⁰⁰ -11. ⁵⁰	Student Research: Pre-presentation preparation	Teamwork	
2 MAY 2024	12.00-12.50	Student Research: Pre-presentation preparation	Teamwork	
2024	13.00-13.30	LUNCH BREAK		
THURSDAY	13. ³⁰ -14. ²⁰			
	14. ³⁰ -15. ²⁰			
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50			
	10.00-10.50	SELF STUDY		
	11. ⁰⁰ -11. ⁵⁰	SELF STUDY		
3 MAY 2024	12.00-12.50	SELF STUDY		
2024	13.00-13.30	LUNCH BREAK		
FRIDAY	13.30-14.20	SELF STUDY		
	14. ³⁰ -15. ²⁰	SELF STUDY		
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			

3 TH WEEK				
DAY	HOUR	COURSE NAME	LECTURER	CLASSROOM
	09.00-09.50	ELECTIVE COURSES		
	10.00-10.50	ELECTIVE COURSES		
	11.00-11.50	Student Research: Pre-presentation	Research Consultant meeting	
6 MAY 2024 2024	12.00-12.50	Student Research: Determination of research methodology and data collection tools	Research Consultant meeting	
MONDAY	13.00-13.30	LUNCH BREAK	meeting	
MONDAI	13. ³⁰ -14. ²⁰	Student Research: Preparation questionnaire	Teamwork	
	14. ³⁰ -15. ²⁰	Student Research: Preparation questionnaire	Teamwork	
	15. ³⁰ -16. ²⁰	Stadent Research. Treparation questionnaire	Teamwork	
	16. ³⁰ -17. ²⁰			
	09.00-09.50	Community-oriented practice	Group 2 OC	
	10.00-10.50	Community-oriented practice	Group 2 OC	
	11. ⁰⁰ -11. ⁵⁰	Community-oriented practice	Group 2 OC	
7 MAY 2024	12. ⁰⁰ -12. ⁵⁰	Community-oriented practice	Group 2 OC	
2024	13.00-13.30	LUNCH BREAK	C.54p 2 00	
TUESDAY	13. °13. °13. °13. °13. °13. °13. °13. °	Community-oriented practice	Group 2 OC	
IOLODAI	14. ³⁰ -15. ²⁰	Community-oriented practice	Group 2 OC	
	15. ³⁰ -16. ²⁰	Community-oriented practice	Group 2 OC	
	16. ³⁰ -17. ²⁰	Community-oriented practice	Group 2 OC	
	09.00-09.50	ELECTIVE COURSES	Group 2 oc	
	10.00-10.50	ELECTIVE COURSES		
	11.00-11.50	Student Research: Finalizing the questionnaire	Research Consultant meeting	
	12.00-12.50	Student Research: Finalizing the questionnaire	Research Consultant meeting	
8 MAY 2024	13.00-13.30	LUNCH BREAK		
WEDNESDAY	13. ³⁰ -14. ²⁰	O'Talks: A world by travelling and writing	Prof.Dr. Goncagül HAKLAR- MUSM	T216
	14. ³⁰ -15. ²⁰	O'Talks: A world by travelling and writing	Prof.Dr. Goncagül HAKLAR- MUSM	T216
	15. ³⁰ -16. ²⁰	o rand. A world by travelling and writing	I Wildelin	
	16. ³⁰ -17. ²⁰			
	09.00-09.50	Community-oriented practice	Group 3 OC/ Group 2 School	
	10.00-10.50	Community-oriented practice	Group 3 OC/ Group 2 School	
	11.00-11.50	Community-oriented practice	Group 3 OC/ Group 2 School	
	12.00-12.50	Community-oriented practice	Group 3 OC/ Group 2 School	
9 MAY 2024	13.00-13.30	LUNCH BREAK		
THURSDAY	13. ³⁰ -14. ²⁰	Community-oriented practice	Group 7 School	
	14.30-15.20	Community-oriented practice	Group 7 School	
	15. ³⁰ -16. ²⁰	Community-oriented practice	Group 7 School	
	16. ³⁰ -17. ²⁰	, ,	·	
	09.00-09.50			
	10.00-10.50	Group 1 School		
	11.00-11.50	Group 1 School		
10 MAY	12. ⁰⁰ -12. ⁵⁰	Group 1 School		
2024	13.00-13.30	LUNCH BREAK		
FRIDAY	13. ³⁰ -14. ²⁰	Group 3 School		
	14. ³⁰ -15. ²⁰	Group 3 School		
	15. ³⁰ -16. ²⁰	Group 3 School		
	16. ³⁰ -17. ²⁰			

DAY	HOUR 09. ⁰⁰ -09. ⁵⁰	COURSE NAME	LECTURER	CLASSROOM
		ELECTIVE COLIDCES		
	10. ⁰⁰ -10. ⁵⁰	ELECTIVE COURSES		
	11. ⁰⁰ -11. ⁵⁰	ELECTIVE COURSES		
	11. ⁰⁰ -11. ⁵⁰			
		LUNCU PREAK		
42 8484	13.00-13.30	LUNCH BREAK		
13 MAY	13. ³⁰ -14. ²⁰	Student Research Preparation of research	Teamwork	
2024 MONDAY	4430 45 20	proposal presentations		
WONDAY	14. ³⁰ -15. ²⁰	Student Research Preparation of research proposal presentations	Teamwork	
	15. ³⁰ -16. ²⁰	Student Research Preparation of research	Teamwork	
		proposal presentations		
	16. ³⁰ -17. ²⁰	Student Research Preparation of research	Teamwork	
		proposal presentations		
	09.00-09.50	Community-oriented practice	Group 4 OC/Group 5 School	
	10.00-10.50	Community-oriented practice	Group 4 OC/Group 5 School	
	11.00-11.50	Community-oriented practice	Group 4 OC/Group 5 School	
14 MAY	12. ⁰⁰ -12. ⁵⁰	Community-oriented practice	Group 4 OC/Group 5 School	
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK	Group 4 Ocygroup 3 School	
TUESDAY	1313. 13. ³⁰ -14. ²⁰	Community-oriented practice	Group 4 OC/Group 6 School	
IOLSDAI	14. ³⁰ -15. ²⁰	Community-oriented practice	Group 4 OC/Group 6 School	
	15. ³⁰ -16. ²⁰	Community-oriented practice	Group 4 OC/Group 6 School	
	16. ³⁰ -17. ²⁰			
		Community-oriented practice	Group 4 OC/Group 6 School	6: 1 1
	09.00-09.50	Simulation: Clinical Skills Practise		Sim Lab
	10.00-10.50	Simulation: Clinical Skills Practise		Sim Lab
	11.00-11.50	Simulation: Clinical Skills Practise		Sim Lab
15 MAY	12.00-12.50	Simulation: Clinical Skills Practise		Sim Lab
2024	13.00-13.30	LUNCH BREAK		
WEDNESDAY	13. ³⁰ -14. ²⁰			
	14. ³⁰ -15. ²⁰			
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50	Community-oriented practice	Group 5 OC/Group 4 School	
	10.00-10.50	Community-oriented practice	Group 5 OC/Group 4 School	
	11. ⁰⁰ -11. ⁵⁰	Community-oriented practice	Group 5 OC/Group 4 School	
	12. ⁰⁰ -12. ⁵⁰	Community-oriented practice	Group 5 OC/Group 4 School	
	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
16 MAY 2024	13. ³⁰ -14. ²⁰	Team building skills (Group 1)	Clinical Psychologist Irmak ERBAYDAR	
THURSDAY	14. ³⁰ -15. ²⁰	Team building skills (Group 1)	Clinical Psychologist Irmak ERBAYDAR	
	15. ³⁰ -16. ²⁰	Team building skills (Group 2)	Clinical Psychologist Irmak ERBAYDAR	
	16. ³⁰ -17. ²⁰	Team building skills (Group 2)	Clinical Psychologist Irmak ERBAYDAR	
	09.00-09.50	Okan Medical Student Congress		
ł	10.00-10.50	Okan Medical Student Congress		1
ŀ	11. ⁰⁰ -11. ⁵⁰	Okan Medical Student Congress		1
17 MAY	12.00-12.50	Okan Medical Student Congress		
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
FRIDAY	13. °13. °13. °13. °13. °13. °13. °13. °	Okan Medical Student Congress		
IMDAI	14. ³⁰ -15. ²⁰	Okan Medical Student Congress Okan Medical Student Congress		
-	15. ³⁰ -16. ²⁰			+
}	16. ³⁰ -17. ²⁰	Okan Medical Student Congress Okan Medical Student Congress		

5 th WEEK				
DAY	HOUR	COURSE NAME	LECTURER	CLASSROOM
	09.00-09.50	History Taking	Asist.Prof. Dr. Rengin ÇETİNGÜVENÇ	T409
	10. ⁰⁰ -10. ⁵⁰	History Taking	Asist.Prof. Dr. Rengin ÇETİNGÜVENÇ	T409
	11. ⁰⁰ -11. ⁵⁰	Simulation: History Taking		Simul Lab
20 MAY	12. ⁰⁰ -12. ⁵⁰	Simulation: History Taking		Simul Lab
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
MONDAY	13. ³⁰ -14. ²⁰	Ethical Dilemmas in Medicine	Asist.Prof. Hilal Eren Gözel	T409
	14. ³⁰ -15. ²⁰	Ethical Dilemmas in Medicine	Asist.Prof. Hilal Eren Gözel	T409
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50	Community-oriented practice	Group 6 OC	
	10.00-10.50	Community-oriented practice	Group 6 OC	
	11. ⁰⁰ -11. ⁵⁰	Community-oriented practice	Group 6 OC	
21 MAY	12. ⁰⁰ -12. ⁵⁰	Community-oriented practice	Group 6 OC	
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
TUESDAY	13. ³⁰ -14. ²⁰	Community-oriented practice	Group 7 OC	
	14. ³⁰ -15. ²⁰	Community-oriented practice	Group 7 OC	
	15. ³⁰ -16. ²⁰	Community-oriented practice	Group 7 OC	
	16. ³⁰ -17. ²⁰	Community-oriented practice	Group 7 OC	
	09.00-09.50	Simulation: Clinical Skills Practice		Sim Lab
	10.00-10.50	Simulation: Clinical Skills Practice		Sim Lab
	11. ⁰⁰ -11. ⁵⁰	Simulation: Clinical Skills Practice		Sim Lab
	12.00-12.50	Simulation: Clinical Skills Practice		Sim Lab
22 MAY	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
2024	13. ³⁰ -14. ²⁰	O'Talks: Understanding Medicine by	Uzm.Psikolog Ebru TOKSOY	Online
WEDNESDAY		Psychology	_	
	14. ³⁰ -15. ²⁰	O'Talks: Understanding Medicine by	Uzm.Psikolog Ebru TOKSOY	Online
		Psychology	_	
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50			Sim Lab
	10.00-10.50	Ethical Dilemmas in Medicine	Asist. Prof.Dr. Hilal Eren Gözel	T409
	11. ⁰⁰ -11. ⁵⁰	Ethical Dilemmas in Medicine	Asist. Prof.Dr. Hilal Eren Gözel	T409
	12. ⁰⁰ -12. ⁵⁰	Ethical Dilemmas in Medicine	Asist. Prof.Dr. Hilal Eren Gözel	T409
	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
23 MAY	13.30-14.20	Team building skills (Group3)	Clinical Psychologist Irmak	Tıp Dek
2024			ERBAYDAR	3.nolu oda
THURSDAY	14. ³⁰ -15. ²⁰	Team building skills (Group 3)	Clinical Psychologist Irmak	Tıp Dek
			ERBAYDAR	3.nolu oda
	15. ³⁰ -16. ²⁰	Team building skills (Group 4)	Clinical Psychologist Irmak	Tıp Dek
			ERBAYDAR	3.nolu oda
	16. ³⁰ -17. ²⁰	Team building skills (Group 4)	Clinical Psychologist Irmak	Tıp Dek
			ERBAYDAR	3.nolu oda
	09.00-09.50	Simulation: History Taking		Sim Lab
	10.00-10.50	Simulation: History Taking		Sim Lab
	11. ⁰⁰ -11. ⁵⁰	Simulation: History Taking		Sim Lab
24 MAY	12.00-12.50	Simulation: History Taking		Sim Lab
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
FRIDAY	13. ³⁰ -14. ²⁰	Simulation: History Taking		Sim Lab
	14. ³⁰ -15. ²⁰	Simulation: History Taking		Sim Lab
	15. ³⁰ -16. ²⁰	Simulation: History Taking		Sim Lab
	16. ³⁰ -17. ²⁰	Simulation: History Taking		Sim Lab

6 th WEEK				
GÜN	SAAT	KONU	ÖĞRETİM ÜYESİ	SINIF
	09.00-09.50	Portfolio Assessment		
	10.00-10.50	Portfolio Assessment		
	11. ⁰⁰ -11. ⁵⁰	Portfolio Assessment		
27 MAY	12.00-12.50	Portfolio Assessment		
2024	13. ⁰⁰ -13. ³⁰	LUNCH BREAK		
MONDAY	13. ³⁰ -14. ²⁰	Portfolio Assessment		
	14. ³⁰ -15. ²⁰	Portfolio Assessment		
	15. ³⁰ -16. ²⁰	Portfolio Assessment		
	16. ³⁰ -17. ²⁰	Portfolio Assessment		
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
28 MAY	12.00-12.50			
2024	13.00-13.30			
TUESDAY	13. ³⁰ -14. ²⁰			
	14. ³⁰ -15. ²⁰			
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50			
	10.00-10.50			
-	11. ⁰⁰ -11. ⁵⁰			
20 8444	12.00-12.50			
29 MAY	13. ⁰⁰ -13. ³⁰			
2024 WEDNESDAY	13. ³⁰ -14. ²⁰			
WEDINESDAY				
-	14.30-15.20			
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
30 MAY	12.00-12.50			
2024	13.00-13.30			
THURSDAY	13. ³⁰ -14. ²⁰			
	14. ³⁰ -15. ²⁰			
	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			
	09.00-09.50			
	10.00-10.50			
	11.00-11.50			
31 MAY	12.00-12.50			
2024	13.00-13.30			
FRIDAY	13. ³⁰ -14. ²⁰			
	14. ³⁰ -15. ²⁰			
ļ	15. ³⁰ -16. ²⁰			
	16. ³⁰ -17. ²⁰			

COURSE GUIDEBOOK

Course Administration-2023-2024

	Prof. Dr. Özlem SARIKAYA Medical Education	
	Course Coordinator ozlem.sarikaya@okan.edu.tr	
Asistant Professor. Sercan KAPAKLI	Lecturer. Doğukan ÖZBEY	Research Assistant Pınar ULUPINAR
Biochemistry	Microbiology	Biochemistry
Deputy Coordinator	Deputy Coordinator	Deputy Coordinator

Responsible Faculty Members in the Program

Prof.Dr. Semih BASKAN	General Surgery
Prof. Dr. Özlem SARIKAYA	Medical Education
Prof.Dr. Tuğrul ERBAYDAR	Public Health
Prof.Dr. Zuhal ALTUNKAYNAK	Histology ve Embriyology
Asist.Prof. Dr. Hilal EREN GÖZEL	Medical Biology and Genetics
Asist.Prof. Dr. Rengin ÇETİNGÜVENÇ	Cardiology
Asistant Professor Dr. Meltem KARAKULAK KAFKAS	Family Medicine
Psychologist Irmak ERBAYDAR	
Prof.Dr.Goncagül HAKLAR	Guest Lecturers
Asist.Prof.Dr.Hacer NALBANT	
Special. Psychologist Ebru TOKSOY	

Letter to the Course Coordinator

Welcome to "Pre-Clinical Professional Competencies Committee" Program.

Are you ready to take new steps to develop the skills you will need to be a successful physician?

The "physician" takes into account the social, cultural and economic structures in which he/she lives and the relations between these structures and society, as well as his/her scientific medical knowledge and skills, in the decisions he/she makes while protecting and improving individual and community health.

The "physician" has a framework that is compassionate, virtuous, just, recognizes and balances ethical dilemmas when his/her own interests conflict with those of his/her patient and family, is a good team member, and uses resources for the benefit of the patient and society.

This program is designed so that you can confidently cross the threshold from the scientific foundations of disease mechanisms and medicine to clinical skills.

The majority of the course consists of small group sessions, team work, clinical simulations and we expect you to use the time off from individual and group activities as an opportunity for independent development.

Please do not hesitate to contact us with your questions and suggestions for the program.

1- COMMUNITY-ORIENTED PRACTICE

Aim: The aim of this program component is to enable students to communicate with patients and their relatives waiting in hospital outpatient clinics, students and staff in primary schools, people living in nursing homes, and to develop observation skills related to acute and emergency health problems, chronic diseases, school health and health education, and aging and health problems.

Assessment of Academic Achievement: Attendance to the program will be assessed through reflective journals of learning experiences in the Portfolio file. The contribution of the program component to the committee grade is 15%.

1- MED326- COMMUNITY-ORIENTED PRACTICE			
Öğr.No	Adı Soyadı	OUTPATIENT CLINICS	OKAN COLLEGE SCHOOL EDUCATION
211001392	LOAİKHALDE	ACİL	
211001035	AKIN AKDEMİR	ACİL	
211001 02	YASEMEN SUDE MAMAK	ACİL	
211001031	ONUR KÖKEL	KARDİYOLOJİ	CDOUD 4
211001417	RANAA ASHFA	KARDİYOLOJİ	GROUP 1
211001306	NOOR FATIMA	KARDİYOLOJİ	
211001317	AYA HOSAMELDIN RUDWAN	GENEL CERRAHİ	
231001336	NOOR ADEL SHRUFİ	GENEL CERRAHİ	
191001186	DOAA ABU AGAG	GENEL CERRAHİ	
211001 01	FIRAT ÇETİNKAYA	ÇOCUK	
201001308	HELİN ORUÇ	ÇOCUK	
211001335	AMİRMAHDİAKBARİ	ÇOCUK	
191001077	ECEM KAHRAMAN	КВВ	
201001012	SEHER AYBÜKE BÖGURCU	КВВ	
211001332	AYHAN MASHADİYEV	КВВ	
191001042	AKIN BARTU ATEŞ	ACİL	
201001002	ZEYNEP OKCU	ACİL	
211001351	ADAM KHODR	ACİL	
211001381	LAITH MUTASIM H JABEITI	KARDİYOLOJİ	
211001019	PELİNSU BUKET YALÇINKAYA	KARDİYOLOJİ	GROUP 2
201001004	BARIŞCAN MENGELİBOGA	KARDİYOLOJİ	3.1001 2
201001010	ZARİF AKPOLAT	GENEL CERRAHİ	
201001066	ECEM ULAŞAN	GENEL CERRAHİ	
211001312	MUSTAFA ALBAYATI	GENEL CERRAHİ	
211001302	AİSHABİLEMOHAMED	ÇOCUK	
211001379	LAİLA KUVAYS	ÇOCUK	
211001330	SAFAA ADEL	ÇOCUK	
201001371	NİRMİN ALRGHEY	КВВ	
191001190	KHALED ELBASHA	КВВ	
191001112	ABDULLAH ABDELQADER	КВВ	
211001352	OSYED SHAKHSHIR	ACİL	
211001372	ZAID ALJUMAILY	ACİL	
211001013	FATMA EKİN ERBAŞ	ACİL	
201001370	ZAİDALSUGHAİR	KARDİYOLOJİ	

191001180	LEEN YOUNIS	KARDİYOLOJİ	GROUP 3
211001034	SALİH ARIKAN	KARDİYOLOJİ	
201001075	FERHAT BATÇIOGLU	GENEL CERRAHİ	
211001318	RAZAN ELNABALSİ	GENEL CERRAHİ	
201001071	LARA TÜRKELİ	GENEL CERRAHİ	
211001359	FATIMAZOHRA DJAFRI	ÇOCUK	
211001442	ENSIA ZAHRA	ÇOCUK	
211001353	LIDIA ZEMOULI	ÇOCUK	
211001404	ABDULLA DU AISAN	KBB	
201001337	FATIMA AMJED ALMULLA	КВВ	
211001017	ZEYNEP BERRAK GAZİ	KBB	
211001407	KARIM IBRAHIM	ACİL	
191001123	SAM ARJMANDZADEH	ACİL	
211001311	YARA ALLO	ACİL	
201001343	MOHAMMAD HASONEH	KARDİYOLOJİ	GROUP 4
211001420	AYESHA JAVED	KARDİYOLOJİ	
211001009	İDİL KARTALLAR	KARDİYOLOJİ	
191001101	DOGAN CENK BAKIR	GENEL CERRAHİ	
211001023	EGE EREKE	GENEL CERRAHİ	
211001416	SARA AMİRA	GENEL CERRAHİ	
201001006	MUHAMMED EMIN BULUT	ÇOCUK	
201001018	ALEYNA BURAL	ÇOCUK	
211001022	DURU ÇAGLA ÇULHA	ÇOCUK	
211001387	ASMAA RAZEK	KBB	
211001412	NOOR ALATEEG	KBB	
211001369	ADİL MOHSN YQÜNİES	KBB	
211001342	NATASHA NASİRKH N Y DHORA	ACİL	
211001036	ŞERİFE BEGÜM ADANIR	ACİL	
211001385	AFRAH ABDISALAN ALI	ACİL	
201001005	BAŞAR ASLANDOGAN	KARDİYOLOJİ	
211001363	NAİMA AHMED KEYNAN	KARDİYOLOJİ	GROUP 5
211001039	SUDE KARAOGLU	KARDİYOLOJİ	GROOF 5
211001007	MERT OGUZ	GENEL CERRAHİ	
211001322	SAMAA ALBAİK	GENEL CERRAHİ	
211001334	YOUSSEF BEKDACH	GENEL CERRAHİ	
201001069	YUSUF UMUT ALKIŞ	ÇOCUK	
201001045	MURAT CAN TURKMEN	ÇOCUK	
211001006	DİLA NUR ARAS	ÇOCUK	
211001005	ASYA UCA	КВВ	
211001397	ADAM BENKARİM	КВВ	
201001052	MERVE ZEYNEP GÖKSU	КВВ	
201001035	HAVVA NAZLI BAYRAK	ACİL	
201001020	NESLİŞAH KURTAŞ	ACİL	
211001418	DUR E NAYAB LAGHARI	ACİL	GROUP 6
211001316	MISHAAL FATIMA	KARDİYOLOJİ	
211001301	MOHAMMED MOHAMMED	KARDİYOLOJİ	
201001027	ALEYNA YILMAZ	KARDİYOLOJİ	
211001367	LLEYTON KAMAU	GENEL CERRAHİ	
211001004	DOGUKAN ÖZCAN	GENEL CERRAHİ	

221001492	ASMA MALLEK	GENEL CERRAHİ	
201001008	BÜŞRA GÜNGÖR	ÇOCUK	
191001501	NEJAT ACAR	ÇOCUK	
211001028	MEHMET UZUNER	ÇOCUK	
231001345	ARYA MOHAMMED AMIN	KBB	
231001340	KHALED LİNO	KBB	
211001356	TALA SHAWABKEH	ACİL	
211001386	ALI ALKHATEEB	ACİL	
201001334	ZENA HASKİA	ACİL	GROUP 7
211001002	TUGÇE TEMEL	KARDİYOLOJİ	
221001382	TALA SHABANEH	KARDİYOLOJİ	
211001320	SALEH YAMINI	KARDİYOLOJİ	
201001080	BAHAR ÖYKÜ KARAOGLU	GENEL CERRAHİ	
211001388	NORAN SİAH	GENEL CERRAHİ	
211001314	MARIAM ALMOHAMMED	GENEL CERRAHİ	
211001380	ELAF MAGDI ALADHREAİ	KBB	

2-FUNDAMENTALS OF SCIENTIFIC STUDY - RESEARCH PROPOSAL

Objective: To experience the processes of designing a scientific research proposal by identifying research questions and hypotheses, selecting observational research methods (descriptive and cross-sectional) related to the research variables, and preparing data collection instruments in order to determine the health problems of the society on the basis of the fundamentals of scientific research and scientific thinking. To present, defend and discuss this research proposal.

Assessment of Academic Achievement: Attendance to the program, adaptation to teamwork (self-evaluation + peer evaluation + supervisor evaluation), research proposal presentation (product evaluation) will be evaluated. The contribution of the program component to the committee grade is 30%.

*Although the meeting times with the research advisors are specified in the programme, it is necessary to make an appointment with the advisor beforehand. Group supervisor meetings can also be scheduled outside the dates specified in the programme.

MED326- RESEARCH PROPOSAL PROJECT				
Öğr.No	Adı Soyadı	ARAŞTIRMA EKİBİ	DANIŞMAN	
211001392	LOAİKHALDE			
211001035	AKIN AKDEMİR			
211001 02	YASEMEN SUDE MAMAK			
211001031	ONUR KÖKEL	C4	TUĞRUL ERBAYDAR	
211001417	RANAA ASHFA			
211001306	NOOR FATIMA			
211001320	SALEH YAMINI			
211001317	AYA HOSAMELDIN RUDWAN			
231001336	NOOR ADEL SHRUFİ	65		
191001186	DOAA ABU AGAG	C5	HİLAL EREN GÖZEL	
211001 01	FIRAT ÇETİNKAYA		TILAL LINEN GOZEL	
201001308	HELİN ORUÇ			
211001335	AMİRMAHDİAKBARİ			

191001077	ECEM KAHRAMAN		
201001012	SEHER AYBÜKE BÖGURCU		
211001332	AYHAN MASHADİYEV		
191001042	AKIN BARTU ATEŞ		AHMET MİDİ
201001002	ZEYNEP OKCU		AHMET MIDI
211001351	ADAM KHODR		
211001381	LAITH MUTASIM H JABEITI		
211001019	PELİNSU BUKET YALÇINKAYA		
201001004	BARIŞCAN MENGELİBOGA		
201001010	ZARIF AKPOLAT	D2	AHMET MİDİ
201001066	ECEM ULAŞAN	D2	AHMET MIDI
211001312	MUSTAFA ALBAYATI		
211001388	NORAN SİAH		
211001302	AİSHABİLEMOHAMED		
211001379	LAİLA KUVAYS		
211001330	SAFAA ADEL		AYŞE DEMET KAYA
201001371	NİRMİN ALRGHEY	D3	ATŞE DEIVIET KATA
191001190	KHALED ELBASHA		
191001112	ABDULLAH ABDELQADER		
211001352	OSYED SHAKHSHIR		
211001372	ZAID ALJUMAILY		
211001013	FATMA EKİN ERBAŞ		
201001370	ZAİDALSUGHAİR	D4	ZUHAL ALTUNKAYNAK
191001180	LEEN YOUNIS		
211001034	SALİH ARIKAN		
201001075	FERHAT BATÇIOGLU		
211001318	RAZAN ELNABALSİ		
201001071	LARA TÜRKELİ	D5	ÖZLEM SARIKAYA
211001359	FATIMA ZOHRA DJAFRI		OZLEWI SARIKATA
211001353	LIDIA ZEMOULI		
201001080	BAHAR ÖYKÜ KARAOGLU		
211001404	ABDULLA DU AISAN		
201001337	FATIMA AMJED ALMULLA		
211001017	ZEYNEP BERRAK GAZİ	E1	İLKER ÇOBAN
211001407	KARIM IBRAHIM		TEREN ÇODI III
191001123	SAM ARJMANDZADEH		
211001311	YARA ALLO		
201001343	MOHAMMAD HASONEH		
211001420	AYESHA JAVED		
211001009	İDİL KARTALLAR	E2	HADİ KARİMKHAN
191001101	DOGAN CENK BAKIR		
211001023	EGE EREKE		
211001416	SARA AMİRA		
201001006	MUHAMMED EMİN BULUT		
201001018	ALEYNA BURAL		
211001022	DURU ÇAGLA ÇULHA	E3	MEHDİ MESKİNİ
211001387	ASMAA RAZEK	_	
211001412	NOOR ALATEEG	_	
211001369	ADİL MOHSN YQÜNİES		

211001342	NATASHA NASİRKH N Y DHORA		
211001036	ŞERİFE BEGÜM ADANIR		
211001385	AFRAH ABDISALAN ALI	E4	
201001005	BAŞAR ASLANDOGAN		CEREN ERDEM
211001363	NAİMA AHMED KEYNAN		
211001039	SUDE KARAOGLU		
211001007	MERT OGUZ		
211001322	SAMAA ALBAİK	-	
211001334	YOUSSEF BEKDACH		
201001069	YUSUF UMUT ALKIŞ	- E5	TUĞRUL ERBAYDAR
201001045	MURAT CAN TURKMEN	_	TUGRUL ERBAYDAR
211001006	DİLA NUR ARAS	_	
211001005	ASYA UCA		
211001397	ADAM BENKARİM		
201001052	MERVE ZEYNEP GÖKSU		DOĞUKAN ÖZBEY
201001035	HAVVA NAZLI BAYRAK		
201001020	NESLİŞAH KURTAŞ	F1	
211001418	DUR E NAYAB LAGHARI		
211001314	MARIAM ALMOHAMMED		
211001316	MISHAAL FATIMA		
211001301	MOHAMMED MOHAMMED		
201001027	ALEYNA YILMAZ		
211001367	LLEYTON KAMAU	F2	ZUHAL ALTUNKAYNAK
211001004	DOGUKAN ÖZCAN		2011/12/12/01/01/01/01
221001492	ASMA MALLEK		
201001008	BÜŞRA GÜNGÖR		
191001501	NEJAT ACAR		
211001028	MEHMET UZUNER		
231001345	ARYA MOHAMMED AMIN	F3	
231001340	KHALED LİNO]	HİLAL EREN GÖZEL
211001442	ENSIA ZAHRA		
211001356	TALA SHAWABKEH		
211001386	ALI ALKHATEEB		
201001334	ZENA HASKİA		
211001002	TUGÇE TEMEL	F4	
221001382	TALA SHABANEH] '	GÜLDAL İNAL TEKİN
211001380	ELAF MAGDI ALADHREAİ		

END OF RESEARCH EVALUATION FORM

(To be filled in by the counsellor)

Dear Teacher,

This evaluation will be made by the supervising faculty member after the research activity is completed and will be used in the calculation of the student's grade in the research proposal preparation component of this committee. We kindly request that the evaluation be made on a single form for each student in the research group according to the following criteria and submitted to the Department of Medical Education.

Performance Evaluation: 0= Unable to observe/Unable to continue

1= Insufficient

2= Needs to be improved

3= Adequate

	1.Öğrenci	2.Öğrenci	3.Öğrenci	4. Öğrenci	5.Öğrenci	6.Öğrenci	7.Öğrenci
Student Name							
Research proposal							
preparation							
skills: (identification of hypotheses,							
literature review, preparation of data collection tools)							
Participation in team work							
Seeking guidance from the trainer							

Otner opinion	s and su	iggestions:
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Name and Surname of the Supervisor Faculty Member:

3-HISTORY TAKING PRACTICES IN SIMULATION LABORATORY

Objective: To practice with learning guides and simulated patients for history taking and communication processes before proceeding to learning practices in the clinical education environment.

Assessment of Academic Success: Continuity in the program, approaching models in the simulation laboratory with a professional identity, skills will be repeated until they reach a sufficient level and will be evaluated using standard guidelines. The contribution of the program component to the committee grade is 20%.

Öğr.No	Name	GROUPS	
211001392	LOAİKHALDE		
211001035	AKIN AKDEMİR		
211001 02	YASEMEN SUDE MAMAK	GROUP 1	20 MAY 2024
211001031	ONUR KÖKEL		11.00-11.30
211001417	RANAA ASHFA		
211001306	NOOR FATIMA		
201001334	ZENA HASKÍA		
211001317	AYA HOSAMELDIN RUDWAN		
231001336	NOOR ADEL SHRUFİ		
191001186	DOAA ABU AGAG	GROUP 2	
211001 01	FIRAT ÇETİNKAYA		
201001308	HELİN ORUÇ		20 MAY 2024
211001335	AMİRMAHDİAKBARİ		11.30-12.00
211001002	TUGÇE TEMEL		
191001077	ECEM KAHRAMAN		
201001012	SEHER AYBÜKE BÖGURCU		
211001332	AYHAN MASHADİYEV		
191001042	AKIN BARTU ATEŞ		
201001002	ZEYNEP OKCU	GROUP 3	
211001351	ADAM KHODR		20 MAY 2024
221001382	TALA SHABANEH		
211001381	LAITH MUTASIM H JABEITI		12.00-12.30
211001019	PELİNSU BUKET YALÇINKAYA		
201001004	BARIŞCAN MENGELİBOGA		
201001010	ZARİF AKPOLAT		
201001066	ECEM ULAŞAN		
211001312	MUSTAFA ALBAYATI		
211001320	SALEH YAMINI	GROUP 4	
211001302	AİSHABİLEMOHAMED		
211001379	LAİLA KUVAYS		
211001330	SAFAA ADEL		
201001371	NİRMİN ALRGHEY		
191001190	KHALED ELBASHA	\dashv	20 MANY 2024
191001112	ABDULLAH ABDELQADER		20 MAY 2024 12.30-13.00
201001080	BAHAR ÖYKÜ KARAOGLU		12.30 13.00
211001352	OSYED SHAKHSHIR		
211001372	ZAID ALJUMAILY	GROUP 5	24 MAY 2024
211001013	FATMA EKİN ERBAŞ		10.30-11.00

201001370	ZAİDALSUGHAİR		
191001180	LEEN YOUNIS		
211001034	SALİH ARIKAN		
211001388	NORAN SİAH		
201001075	FERHAT BATÇIOGLU		
211001318	RAZAN ELNABALSİ		
201001071	LARA TÜRKELİ		
211001359	FATIMAZOHRA DJAFRI	GROUP 6	
211001442	ENSIA ZAHRA		
211001353	LIDIA ZEMOULI		
211001314	MARIAM ALMOHAMMED		
211001404	ABDULLA DU AISAN		
201001337	FATIMA AMJED ALMULLA		24 MAY 2024
211001017	ZEYNEP BERRAK GAZİ		11.00-11.30
211001407	KARIM IBRAHIM		
191001123	SAM ARJMANDZADEH		
211001311	YARA ALLO	GROUP 7	
211001380	ELAF MAGDI ALADHREAİ		24 MAY 2024
201001343	MOHAMMAD HASONEH		11.30-12.00
211001420	AYESHA JAVED		
211001009	İDİL KARTALLAR		
191001101	DOGAN CENK BAKIR		
211001023	EGE EREKE		
211001416	SARA AMİRA		
201001006	MUHAMMED EMIN BULUT		
201001018	ALEYNA BURAL	GROUP 8	24 MAY 2024
211001022	DURU ÇAGLA ÇULHA		12.00-12.30
211001387	ASMAA RAZEK		
211001412	NOOR ALATEEG		
211001369	ADİL MOHSN YQÜNİES		
211001342	NATASHA NASİRKH N Y DHORA		
211001036	ŞERİFE BEGÜM ADANIR		
211001385	AFRAH ABDISALAN ALI		
201001005	BAŞAR ASLANDOGAN		
211001363	NAİMA AHMED KEYNAN		
211001039	SUDE KARAOGLU	GROUP 9	24 MAY 2024
211001007	MERT OGUZ		13.30-14.00
211001322	SAMAA ALBAİK		
211001334	YOUSSEF BEKDACH		
201001069	YUSUF UMUT ALKIŞ		
201001045	MURAT CAN TURKMEN		
211001006	DİLA NUR ARAS		
211001005	ASYA UCA		
211001397	ADAM BENKARİM		
201001052	MERVE ZEYNEP GÖKSU	GROUP 10	24 MAY 2024
201001035	HAVVA NAZLI BAYRAK		14.00-14.30
201001020	NESLİŞAH KURTAŞ		
211001418	DUR E NAYAB LAGHARI		
211001316	MISHAAL FATIMA		

211001301	MOHAMMED MOH*MED		
201001027	ALEYNA YILMAZ		
211001367	LLEYTON KAMAU		
211001004	DOGUKAN ÖZCAN		
221001492	ASMA MALLEK	GROUP 11	24 MAY 2024
211001356	TALA SHAWABKEH		14.30-15.00
201001008	BÜŞRA GÜNGÖR		
191001501	NEJAT ACAR		
211001028	MEHMET UZUNER		
231001345	ARYA MOHAMMED AMIN		
231001340	KHALED LİNO		
211001386	ALI ALKHATEEB		

SIMULATED PATIENT HISTORY TAKING LEARNING GUIDE

STUDENT'S NAME, SURNAME/NO :/ INTERVIEW DATE :/ ASSESSOR NAME, SURNAME :	
1. Needs Improvement: Not applying the step at all, applying it incorrectly or not applying it during the step	
2. Competent: Implementation of the step correctly and in sequence (may need reminding from time to time)	
3. Mastered : Performing the step correctly and in sequence without pausing and without the need for assistance	
NO/Not observed: The step was skipped according to the scenario and/or not observed by the trainer	
SKILLS STEPS	ASSESSMENT
A- WELCOMING THE PATIENT	
Appropriately greeted the applicant/patient	
Introduced himself	
Showed the applicant/patient where to sit	
learnt the name of the applicant/patient and addressed him/her by name	
B- CLINICAL HISTORY TAKING/ANAMNESIS	
Learnt and recorded (age, place of birth, occupation, place of residence) of the applicant/patient	
Asked about the marital status and social status of the patient (marital status and family, education, labour-economic status, housing, etc.)	
Asked questions to learn about the applicant/patient's complaint/reasons for application: Location: (Where? Is it spreading?) Quality: (How is it?) Quantity or severity: (How bad is it?) Timing: (When did it start/start? How long does it last? How often does it come?) The circumstances in which it occurs, (environmental factors, personal activities, emotional reactions, other conditions that may be related to the illness) Factors that make it better or worse	
He learnt the patient's background: Asked about previous illnesses He asked about his surgeries He asked about his accidents Asked about allergies Habits: smoking, alcohol, drugs, drugs Drugs used Asked about body functions (sleep, appetite, excretion, five senses, sexual life, menstrual cycle) Learnt the patient's family history (parents, siblings, children) [chronic diseases, risk factors, alcohol and substance abuse]	
	<u> </u>

C- BODY SYSTEM QUERY

Asked about features related to

- Head and neck: He asked about the characteristics related to eyes, ears, nose, and teeth. Asked about the
 characteristics of the mouth and throat (condition of the teeth, gums, bleeding gums, dentures and
 suitability, last tooth check, swollen tongue, dry mouth, frequent angina, hoarse voice, etc.). Swelling in
 the neck, etc.
- Breasts (swelling, pain and discomfort, nipple discharge, etc...)
- Respiratory system (cough, phlegm, respiratory distress, etc...)
- Heart and circulatory system (chest pain, dyspnea, edema, etc...)
- Gastrointestinal system. (Difficulty swallowing, burning, appetite, abdominal pain, nausea, vomiting, defecation pattern frequency, stool color, rectal bleeding and tar-colored stools, etc...)
- Urinary system (urinary frequency, polyuria, nocturia, burning and pain during urination, hematuria, urinary incontinence, etc.).
- Genital system. In male patients; (Hernias, pain or discharge at the head of the penis, testicular pain and
 masses, sexually transmitted disease history and treatments, sexual orientations, interests, birth control
 methods, etc...) In the female patient; (Date of first menstruation, menstrual pattern, frequency, length;
 amount of bleeding, bleeding between periods or after intercourse, dysmenorrhea, premenstrual
 tension; age at menopause, menopausal symptoms, postmenopausal bleeding, pain, swelling, sexually
 transmitted diseases and their treatments. Number of pregnancies, number and type of births,
 miscarriages and abortions, pregnancy complications, contraceptive methods, other problems such as
 dyspareunia, etc.)
- Peripheral veins (intermittent claudication, leg cramps, varicose veins, old vein occlusions, etc...)
- Musculoskeletal system. (Muscle and joint pain, stiffness, arthritis, gout, low back pain. (Swelling, redness, pain, tenderness, stiffness, weakness, limitation of movement and activity, etc.).
- Neurological system (fainting, blackouts, convulsions, weakness, paralysis, numbness and loss of sensation, tingling, tremors and other involuntary movements etc...)
- Hematological system (anemia, easy bleeding and bruising, old transfusions and reactions to them, etc...)
- Endocrine system. (Thyroid problems, intolerance to heat and cold, excessive sweating, excessive thirst and hunger, polyuria, etc...)
- Psychosomatic features (nervousness, tension, mood [including depression], memory, etc...)

D- TERMINATING THE INTERVIEW	
Summarised the information obtained from the applicant/patient to the patient and his/her relatives.	
Allowed the applicant/patient to provide additional explanations.	
He/she learnt whether the applicant/patient had any questions and Informed the applicant/patient about the next steps.	
Finished the history taking in a polite manner and invited the applicant/patient to be examined.	

Established and maintained eye contact with the applicant/patient throughout the interview

Facilitated the applicant/patient's speech ("Yes, hmm, yes", etc., showing that he/she is listening by nodding).

addressed the applicant/patient by name in a respectful manner throughout the interview

Listened to the applicant/patient without interrupting and took notes. Showed interest in the applicant/patient's narration (active listening)

The applicant/patient was not engaged in other work during the interview.

Used a language that the applicant/patient would understand.

4-INTERVENTIONAL SKILLS APPLICATIONS

Objective: To acquire history taking, physical examination and some generic skills through simulated patients and models in the preclinical period. Intravenous venipuncture/blood collection, nasogastric catheter insertion/urinary catheter insertion and suturing, which are skills acquired during the third year, are revisited in this committee with a competency-based learning approach.

Assessment of Academic Achievement: Program attendance, approaching models in the simulation laboratory with a professional identity, skills will be repeated until they reach a sufficient level and will be evaluated using standard guidelines. The contribution of the program component to the committee grade is 15%.

ME	D326- INTERVENTIONAL SKILLS APPLICAT	TIONS in SIMULATI	ON LABORATORY
Öğr.No	Name	GROUP	TİME
211001392	LOAİKHALDE		
211001035	AKIN AKDEMİR		
211001 02	YASEMEN SUDE MAMAK		
211001031	ONUR KÖKEL	Grup 1	
211001417	RANAA ASHFA	Grup 1	
211001306	NOOR FATIMA		
201001334	ZENA HASKİA		
211001317	AYA HOSAMELDIN RUDWAN		
231001336	NOOR ADEL SHRUFİ		
191001186	DOAA ABU AGAG		
211001 01	FIRAT ÇETİNKAYA	Grup 2	
201001308	HELİN ORUÇ		
211001335	AMİRMAHDİAKBARİ		
211001002	TUGÇE TEMEL		
191001077	ECEM KAHRAMAN		
201001012	SEHER AYBÜKE BÖGURCU		
211001332	AYHAN MASHADİYEV		
191001042	AKIN BARTU ATEŞ		
201001002	ZEYNEP OKCU	Grup 3	
211001351	ADAM KHODR		
221001382	TALA SHABANEH		
211001381	LAITH MUTASIM H JABEITI		
211001019	PELİNSU BUKET YALÇINKAYA		
201001004	BARIŞCAN MENGELİBOGA		
201001010	ZARİF AKPOLAT	Grup 4	
201001066	ECEM ULAŞAN	Grup 4	
211001312	MUSTAFA ALBAYATI		
211001320	SALEH YAMINI		
211001302	AİSHABİLEMOHAMED		
211001379	LAİLA KUVAYS		
211001330	SAFAA ADEL		
201001371	NİRMİN ALRGHEY		
191001190	KHALED ELBASHA	Grup 5	
191001112	ABDULLAH ABDELQADER		
201001080	BAHAR ÖYKÜ KARAOGLU		
211001352	OSYED SHAKHSHIR	Grup 6	

211001372	ZAID ALJUMAILY		
211001013	FATMA EKİN ERBAŞ		
201001370	ZAİDALSUGHAİR		
191001180	LEEN YOUNIS		
211001034	SALİH ARIKAN		
211001388	NORAN SİAH		
201001075	FERHAT BATÇIOGLU		
211001318	RAZAN ELNABALSİ		
201001071	LARA TÜRKELİ		
211001359	FATIMAZOHRA DJAFRI	Grup 7	
211001442	ENSIA ZAHRA	Grup /	
211001353	LIDIA ZEMOULI		
211001314	MARIAM ALMOHAMMED		
211001404	ABDULLA DU AISAN		
201001337	FATIMA AMJED ALMULLA		
211001017	ZEYNEP BERRAK GAZİ		
211001407	KARIM IBRAHIM	Crup 9	
191001123	SAM ARJMANDZADEH	Grup 8	
211001311	YARA ALLO		
211001380	ELAF MAGDI ALADHREAİ		
201001343	MOHAMMAD HASONEH		
211001420	AYESHA JAVED		
211001009	İDİL KARTALLAR	Grup 9	
191001101	DOGAN CENK BAKIR		
211001023	EGE EREKE		
211001416	SARA AMİRA		
201001006	MUHAMMED EMİN BULUT		
201001018	ALEYNA BURAL	Grup 10	
211001022	DURU ÇAGLA ÇULHA		
211001387	ASMAA RAZEK		
211001412	NOOR ALATEEG		
211001369	ADİL MOHSN YQÜNİES		
211001342	NATASHA NASİRKH N Y DHORA		
211001036	ŞERİFE BEGÜM ADANIR		
211001385	AFRAH ABDISALAN ALI	Grup 11	
201001005	BAŞAR ASLANDOGAN		
211001363	NAİMA AHMED KEYNAN		
211001039	SUDE KARAOGLU		
211001007	MERT OGUZ		
211001322	SAMAA ALBAİK	Grup 12	
211001334	YOUSSEF BEKDACH		
201001069	YUSUF UMUT ALKIŞ		
201001045	MURAT CAN TURKMEN		
211001006	DİLA NUR ARAS		
211001005	ASYA UCA		
211001397	ADAM BENKARİM	_	
201001052	MERVE ZEYNEP GÖKSU	Grup 13	
201001035	HAVVA NAZLI BAYRAK		
201001020	NESLİŞAH KURTAŞ		
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211001418	DUR E NAYAB LAGHARI		
211001316	MISHAAL FATIMA		
211001301	MOHAMMED MOH*MED		
201001027	ALEYNA YILMAZ		
211001367	LLEYTON KAMAU	Grup 14	
211001004	DOGUKAN ÖZCAN		
221001492	ASMA MALLEK		
211001356	TALA SHAWABKEH		
201001008	BÜŞRA GÜNGÖR		
191001501	NEJAT ACAR		
211001028	MEHMET UZUNER	Grup 15	
231001345	ARYA MOHAMMED AMIN		
231001340	KHALED LİNO		
211001386	ALI ALKHATEEB		

Check-list 1/ Nasogastric Tube Insertion

1	Explain the procedure; secure patient's privacy; prepare equipment; wash hands.	
2	Elevate head of bed to highest position; place pillow behind shoulders; work on right side if right-handed, and vice versa.	
3	Examine tubing for rough or sharp edges.	
4	Measure tubing and mark with tape or ink.	
5	Remove patient's eye-glasses or dentures.	
6	Place a towel over chest, have emesis basin available.	
7	Check patency of nostrils with flashlight, select most patent nostril.	
8	Lubricate the distal 10-15 cm of the tube with water-soluble lubricant; avoid filling the holes by lubricant.	
9	Arrange with patient for a signal to indicate a need for a rest during procedure. Give patient tissues and a glass of water.	
10	Have patient hyperextended neck slightly. With curved end pointing downward, slowly and gently insert tube into nostril, directing it downward and toward ear.	
	Do not force; try other nostril if there is resistance. Rotate tube 180 degrees while advancing it to the pharynx.	
11	Allow patient to rest briefly after tube reaches oropharynx.	
12	Have patient flex neck and take big swallows of water, with each swallow advance tube until previously marked point is reached.	
13	Check tube placement; observe for cyanosis, choking, coughing	
14	Place a stethoscope over epigastric area. Insert 10-15 ml of air with syringe and listen for sound of air entering stomach.	
15	If in doubt about placement, ask patient to talk; look in back of mouth, and throat with flashlight to see if tubing is curled up there; or request to confirm placement with X-ray.	
16	Clamp or plump tube	
17	Anchor tubing in place, avoiding pressure on external naris.	
18	Return client to position of comfort; explain expected sensations in throat, fluid restrictions, and use of ice or other palliative measures; wash hands.	

Check-list 2/ Insertion of a Urinary Catheter (female)

1	Explain procedure	
2	Place a female in a dorsal recumbent position	
3	Drape the patient with a bath blanket for privacy and warmth	
4	Position external light source to focus on perineum and meatus	
5	Work from the side of the bed that puts your dominant hand toward the foot of the bed	
6	Have your assistant stand on the opposite side	
7	Wash perineal area with soap and water	
8	Place the catheterization material between the patient's legs about 45cm from the perineal area	
9	Check the material package	
10	Securely connect the collection bag and tube connector	
11	Place a drap under the patient's buttocks	
12	Use a clean glove to separate the labia and check the visibility of the meatus	
13	Put on sterile gloves	
14	Pour the antiseptic on the sterile absorbent gas	
15	Test the balloon inflation	
16	Lubricate the catheter	
17	Separate the labia with the non-dominant hand	
18	Use forceps to cleanse labia and meatus with absorbent gas	
19	Cleanse from anterior to posterior with one stroke per gas ending with meatus	
20	Once the labia have been cleansed, they must be hold apart with the help of a sterile absorbent gas, until the catheter is inserted	
21	Insert the catheter with dominant hand slowly and gently, slightly downward to follow the natural curve of the urethra until urine flows (total depth 5 to 7.5 cm)	
22	Release labia and hold catheter in place firmly	
23	Inflate the balloon by inserting <10ml fluid with a prefilled syringe	
24	Tug gently on the catheter to be sure it is in place securely	
25	Secure the catheter to the leg or abdomen	
26	Remove the equipment, clean and dry the perineum and return the patient to a comfortable position	
27	Position drainage bag and tubing correctly	

Check-list 3/ Urinary catheterization (male)

1	Explain procedure	
2	Place a male in in a supine position with the legs together or slightly apart.	
3	Fold the top linen down to the middle of his tighs and drape him for privacy and warmth.	
4	Work from side of bed that places your dominant hand toward the patient's feet.	
5	Have your assistant stand on the opposite side.	
6	Wash perineal area with soap and water.	
7	Place the catheterization material on the bed beside his knees or on the overbed table positioned across his knees.	
8	Material bundle should include a pens, sterile lubricant, antiseptic solution, sterile gas, a tray and a sterile drap to lye under the patient, and should provide a sterile area once opened.	
9	Position collection bag and tubing connector safely either connecting one to the other safely or putting the end part of the tube in a tray.	
10	Place a sterile drap over the patient's legs just below the penis.	
11	Put on sterile gloves	
12	Pour the antiseptic on the sterile absorbent gas	
13	Test the balloon inflation	
14	Lubricate the catheter	
15	Hold the absorbent gas with the forceps and cleanse the head of penis and meatus with circular strokes from meatus outward.	
16	Once the non dominant hand holds the penis it is contaminated and must not be returned to the sterile area, all sterile equipment must be handled only with the other hand.	
17	Once the penis has been cleansed, the foreskin must be hold apart with the help of a sterile absorbent gas, until the catheter is inserted	
18	Stretch the penis upright, at a right angle to the abdomen, and direct the catheter straight downward.	
19	If you encounter resistance do not force the catheter, rotate it, wait briefly and ask the patient to take a deep breath, which usually relaxes the urethral sphincters.	
20	Insert the catheter until urine flows (total depth of 18 to 20 cm.)	
21	Inflate the balloon by inserting <10ml fluid with a prefilled syringe.	
22	Tug gently on the catheter to be sure it is in place securely.	
23	Secure the catheter to the leg or abdomen.	
24	Remove the equipment, clean and dry the perineum and return the patient to a comfortable position.	
25	Position drainage bag and tubing correctly.	

5- TEAM BUILDING, COLLABORATING AND REFLECTIVE PRACTICE PROCESSES

Objective: To work in teams to gain a perception and approach to professional values, to recognize and manage team dynamics, to develop team communication and teamwork skills, to experience reflection and feedback processes.

Evaluation of Academic Achievement: Attendance, active participation and reflective report on the experience will be evaluated. The contribution of the program component to the committee grade is 10%.

Öğr.No	Name	GROUP & COURSE TIME
211001392	LOAİKHALDE	
211001035	AKIN AKDEMİR	
211001 02	YASEMEN SUDE MAMAK	
211001031	ONUR KÖKEL	
211001417	RANAA ASHFA	
211001306	NOOR FATIMA	
211001317	AYA HOSAMELDIN RUDWAN	
231001336	NOOR ADEL SHRUFİ	
191001186	DOAA ABU AGAG	
211001 01	FIRAT ÇETİNKAYA	
201001308	HELİN ORUÇ	
211001335	AMİRMAHDİAKBARİ	
191001077	ECEM KAHRAMAN	
201001012	SEHER AYBÜKE BÖGURCU	
211001332	AYHAN MASHADİYEV	Group 1
191001042	AKIN BARTU ATEŞ	
201001002	ZEYNEP OKCU	16 MAY 2024
211001351	ADAM KHODR	13.30-15.20
211001381	LAITH MUTASIM H JABEITI	
211001019	PELİNSU BUKET YALÇINKAYA	
201001004	BARIŞCAN MENGELİBOGA	
211001002	TUGÇE TEMEL	
221001382	TALA SHABANEH	
201001010	ZARİF AKPOLAT	
201001066	ECEM ULAŞAN	
211001312	MUSTAFA ALBAYATI	
211001302	AİSHABİLEMOHAMED	Group 2
211001379	LAİLA KUVAYS	
211001330	SAFAA ADEL	16 MAY 2024
201001371	NİRMİN ALRGHEY	15.30-17.20
191001190	KHALED ELBASHA	
191001112	ABDULLAH ABDELQADER	
211001352	OSYED SHAKHSHIR	
211001372	ZAID ALJUMAILY	
211001013	FATMA EKİN ERBAŞ	
201001370	ZAİDALSUGHAİR	
191001180	LEEN YOUNIS	
211001034	SALİH ARIKAN	
201001075	FERHAT BATÇIOGLU	
211001318	RAZAN ELNABALSİ	

201001071	LARA TÜRKELİ	
211001359	FATIMAZOHRA DJAFRI	
211001442	ENSIA ZAHRA	
211001353	LIDIA ZEMOULI	
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201001337	FATIMA AMJED ALMULLA	
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191001101	DOGAN CENK BAKIR	
211001023	EGE EREKE	
211001416	SARA AMİRA	
201001006	MUHAMMED EMİN BULUT	
201001018	ALEYNA BURAL	Group 3
211001022	DURU ÇAGLA ÇULHA	·
211001387	ASMAA RAZEK	23 MAY 2024
211001412	NOOR ALATEEG	13.30-15.20
211001369	ADİL MOHSN YQÜNİES	
211001342	NATASHA NASİRKH N Y DHORA	
211001036	ŞERİFE BEGÜM ADANIR	
211001385	AFRAH ABDISALAN ALI	
201001005	BAŞAR ASLANDOGAN	
211001363	NAİMA AHMED KEYNAN	
211001039	SUDE KARAOGLU	
211001007	MERT OGUZ	
211001322	SAMAA ALBAİK	
211001388	NORAN SİAH	1
211001314	MARIAM ALMOHAMMED	
211001334	YOUSSEF BEKDACH	
201001069	YUSUF UMUT ALKIŞ	
201001045	MURAT CAN TURKMEN	
211001006	DİLA NUR ARAS	
211001005	ASYA UCA	
211001397	ADAM BENKARİM	Group 4
201001052	MERVE ZEYNEP GÖKSU	
201001035	HAVVA NAZLI BAYRAK	23 MAY 2024
201001020	NESLİŞAH KURTAŞ	15.30-17.20
211001418	DUR E NAYAB LAGHARI	
211001316	MISHAAL FATIMA	
211001301	MOHAMMED MOH*MED	
201001027	ALEYNA YILMAZ	
211001367	LLEYTON KAMAU	
211001004	DOGUKAN ÖZCAN	

221001492	ASMA MALLEK
201001008	BÜŞRA GÜNGÖR
191001501	NEJAT ACAR
211001028	MEHMET UZUNER
231001345	ARYA MOHAMMED AMIN
231001340	KHALED LİNO
211001356	TALA SHAWABKEH
211001386	ALI ALKHATEEB
201001334	ZENA HASKÍA
211001380	ELAF MAGDI ALADHREAİ

6- ETHICAL DILEMMAS IN MEDICINE

Objective: To recognize the factors and different approaches that shape ethical decision-making through cases exemplifying **cancer**pathogenesis and gene classes, to evaluate examples of ethical approaches in sample medical cases involving ethical dilemmas, and to present and discuss them verbally.

Assessment of Academic Achievement: Attendance, active participation and ethical evaluation homework will be evaluated. The contribution of the program component to the committee grade is 10%.