COURSE INFORMATION					
Course Title	Code	Semester	Lecture+Practice+Labrotory Hour	Credits	ECTS
Clinical Ethics (Clinical Clerkship)	MED 407	4/7-8	29	2	2*

^{*} 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
Frerequisites	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 Coordinato r	Prof. Dr. Elif Vatanoğlu Lutz
The instructors	Prof. Dr. Elif Vatanoğlu Lutz
Assistants	-

Goals

The course aims to equip the clerkship attendees with the necessary knowledge and skills on the evaluation and reporting of forensic cases.

For further details please see Academic Program Book of Phase V at

https://med.yeditepe.edu.tr/sites/default/files/phase_iv_apk_2021-2022_v5_27.12.2021.pdf '

		CLINICAL ETHIC	S / September 06 -1	10, 2021 (online)		
		Monday 06.Sept.2021	Tuesday 07. Sept.2021	Wednesday 08. Sept.2021	Thursday 09. Sept.2021	Friday 1 Sept.2021
	09.00- 09.50	Introductory Session (Introduction to the General Medical Ethics Principles) Elif Vatanoğlu Lutz	Independent	Independent Learning	Lecture and Discussion	Collecting the papers
	10.00- 15.00	Repeating Physician-Patient Relationship Models Elif Vatanoğlu Lutz	Learning Preparation for Student	Preparation for Student	(large group) Student Presentations	Discussion (large group) Student
Content	11.00- 11.50	Application of Medical Ethics Principles to Different Physician- Patient Relationship Models Elif Vatanoğlu Lutz	Presentations	Presentations	Elif Vatanoğlu Lutz	Presentations Elif Vatanoğlu Lutz
	12.00- 12.50	Lunch				
	13.00- 13.50	Explaining the Interdisciplinary Approach between Medical Law and Medical Ethics Elif Vatanoğlu Lutz		Lecture and	Lecture and	Lecture and
	14.00- 14.50	Explaining the General Perspective of Medical Law Legislations in Turkey Elif Vatanoğlu Lutz	Independent Learning Preparation for	Discussion (large group) Student	Discussion (large group) Student	Discussion (large group) Student
	15.00- 15.50	Talking About Some Basic Examples of İnternational Medical Legislations Which are Different from Turkey Elif Vatanoğlu Lutz	Student Presentations	Presentations Elif Vatanoğlu Lutz	Presentations Elif Vatanoğlu Lutz	Presentations Elif Vatanoğlu Lutz
	16.00- 16.50	Science Ethic Elif Vatanoğlu Lutz				

17.00-	Research Ethic		
17:50	Elif Vatanoğlu Lutz		

Learning Outcomes At the end of this term, the student should be able to:	Program Learning Outcomes	Teaching Methods	Assessment Methods
justify ethical principals by recognizing ethics problems and using basic ethics Approach	1.1.2, 2.3.1	1,2,3	В,С
define deontological sanctions recognizing part of medical deontology subjects besides legal subjects	1.1.3, 2.3.2	1,2,3	В,С
outline importance of informed consent in every medical attempt	1.1.1 , 2.4.1	1,2,3	В,С
classify medical information systems in the framework of legal and ethical codes	1.1.5, 2.5.2	1,2,3	В,С
5. evaluate doctor's attitude in terms of ethics in recognition of human rights concept in medicine (e.g. in cases of torture, convict Patients' treatment rights, virginity control or dead penalty)	1.1.4, 2.5.1	1,2,3	В,С
6.1. define communication,	1.1.7, 2.5.4	1,2,3	В,С
6.2. classify communication techniques and concepts about communication, recognizing positive and negative aspects of various types of doctor patient relationships	1.1.6, 2.5.3	1,2,3	В,С
7. explain useful communication techniques in relationship with people who are desperately ill, recognizing people's different roles and different reactions as important bases in the presence of desperate cases	1.1.9, 2.5.6	1,2,3	В,С
8.1. list concept of aborts and connected terms,	1.1.8, 3.1.2	1,2,3	В,С
8.2. describe legal and ethical responsibilities in these cases	1.1.8, 3.1.1	1,2,3	В,С
9.0 outline ethics Approach and value conflicts about organ donation, considering complete legal regulations and ethical codes in the world and in our country	1.1.7, 3.1.3	1,2,3	В,С
10. relate doctor's responsibility with ethical principles in distribution and use of medical sources	1.1.9, 3.2.2	1,2,3	В,С
11. recognize respect for Patient's privacy as a basic subject of medicine and doctors' social responsibility.	1.1.10, 3.2.3	1,2,3	В,С

12. recognize ethical problems in usage of technology as new reproduction methods	1.1.11, 3.3.2	1,2,3	В,С
13.1. define ethical problems recognizing people's curiosity limit and doctor's social responsibility,	1.1.12, 3.3.1	1,2,3	В,С
13.2. explain importance of genetic consultancy in terms of ethics and ethical problems considering cloning and genome projects.	1.1.11, 3.3.3	1,2,3	В,С
14. list international and national regulations in the face of value problems that may occur in process of search and edition.	1.2.1	1,2,3	В,С
15. define code of ethics that are important to protect the rights of experimental subjects	1.2.3	1,2,3	В,С
16. relate concepts of illness and deformity involved in plastic surgery	1.2.2	1,2,3	В,С
17. explain systematically and critically the process of making decision about end of life	1.2.3	1,2,3	В,С
18. use body language and verbal language in communication with Patient in the right way	1.2.4	1,2,3	В,С
19. emphasize suitable and full information in order to solve a problem	1.3.2	1,2,3	В,С
20. communicate in the right way while talking to and about Patients at the end of life	1.3.1	1,2,3	В,С
21. improve the techniques about making rapid decision concerning the end of the life	1.3.4	1,2,3	B,C
22. empathize for comprehending importance of individual privacy	1.3.3	1,2,3	B,C
23. consult patient and or relatives without being a router	1.4.2	1,2,3	В,С
24. show respect for Patient's privacy in academic and scientific environments	1.4.1	1,2,3	В,С
25.comprehend that honesty is the essential principle in process of research and publication stage	1.5.1	1,2,3	В,С

26.implement a sensitive policy for value conflicts and ethical dilemmas in order to justify them	1.6.1	1,2,3	В,С
27. use effective communication and conflict resolution skills being sensitive to value problems in relationship with Patient	2.1.1	1,2,3	В,С
28. conduct a team work when necessary for dealing with pressure and anxiety arising from dying Patient and relatives	2.2.1	1,2,3	В,С
29. make a multidisciplinary team work on organ donations by implementing a sensitive policy about organ donations and related value conflicts and ethical dilemmas	2.2.2	1,2,3	В,С

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 the General Medical Ethics Principles)	Internship materials are provided by the instructor.
1	Ders Repeating Physician-Patient Relationship Models	Internship materials are provided by the instructor.
1	Ders Application of Medical Ethics Principles to Different Physician- Patient Relationship Models	Internship materials are provided by the instructor.
1	Ders Explaining the İnterdisciplinary Approach between Medical Law and Medical Ethics	Internship materials are provided by the instructor.
1	Ders Explaining the General Perspective of Medical Law Legislations in Turkey	Internship materials are provided by the instructor.
1	Ders Talking About Some Basic Examples of İnternational Medical Legislations Which are Different from Turkey	Internship materials are provided by the instructor.
1	Ders Science Ethic	Internship materials are provided by the instructor.
	Ders Research Ethic	Internship materials are provided by the instructor.
5	Lecture and Discussion (large group) Student Presentations	Internship materials are provided by the instructor.

	RECOMMENDED SOURCES
Textbook	1-Clinical Ethics: A Practical Approach to Ethical Decisions in Clinical Medicine (Shared) 2- Ethics of Health Care: A Guide for Clinical Practice (Shared)
Additional Resources	Lecture notes

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

ASSESSMENT					
Other Assessment Methods and Tools	Contrubition (Pass /Fail Decession)				
Evaluation of Case Presentation (With Checklist)	50%				
Research Paper Homework	50%				
Total	%100				

COURSE CATEGORY Compulsory

	COURSE'S CONTRIBUTION TO PROGRAM						
No Program Learning Outcomes		Cont					
1.1.2 employ	s a patient-centered approach in patient management.	1 2	3 4	5 x			
1.3 complair	zes most frequently occurring or significant clinical nts, symptoms, signs, findings and their emergence isms in clinical conditions.	х					
_{1.5} does ge	neral and focused physical and mental examination.		X				
.6 <i>interpre</i> examina	ts findings in medical history, physical and mental tion.	х					
	s diagnostic procedures that are used frequently at the health care level.	x					
	clinical decisions using evidence-based systematic data care service.		х				
1,	nedical records in health care provision and <i>uses</i> ion systems to that aim.			x			
care ber patient's	out his/her career, communicates effectively with health neficiaries, co-workers, accompanying persons, visitors, relatives, care givers, colleagues, other individuals, tions and institutions.			x			
2 institutio	rates as a team member with related organizations and ns, with other professionals and health care workers, on elated to health.			х			
beneficia	zes the protection and privacy policy for health care aries, co-workers, accompanying persons and visitors.			x			
the soci	nicates with all stakeholders taking into consideration o-cultural diversity.			X			
·1 framewo	s medical practices in accordance with the legal ork which regulates the primary health care service.			X			
distingu	zes basic ethical principles completely, and lishes ethical and legal problems.			X			
physicia	portance to the rights of patient, patient's relatives and ns, and provides services in this context.			X			
	s a patient-centered and holistic (biopsychosocial) h to patients and their problems.			X			

ECTS ALLOCATED BASED ON STUDENT WORKLOA	D BY THE	COURSE	DESCRIPTION
Activities	Quantity/ day	Duration (Hour)	Total Workload (Hour)
Course Duration (1 week)	5	6	30
Hours for off-the-classroom study (Pre-study, practice, review/week)	5	3	15
Homework	1	4	4
Exam	-	-	
Total Work Load	49		
Total Work Load / 30 (h)			1.63
ECTS Credit of the Course			2