

(Professional ethic) Course Catalogue

2020-2021

College/ Institute	Shaqlawa technical college	
Department	Medical Laboratory Technology	
Module Name	Professional ethic	
Module Code	PRE405	
Semester	4	
Credit	4	
Module type	core	
Weekly hours	2	
Weekly hours (Theory)	(2)hrs Class	(35)hrs Workload
Weekly hours (Practical)	(0)hrs Class	(0)hrs Workload
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Lecturer (Practical)		
Email		

Course Book

- **Course overview:**

In this course we try to provide a good back ground about terms and principles of medical ethics and clinical ethics, and to emphasize the utilization of ethical principles to work through specific ethical problems that arise in their future clinical settings of medicine.

- **Course objective:**

- To familiarize with the core concepts and principles of medical ethics and clinical ethics;
- To be fully aware of medical professionalism;
- To apply ethical principles to discussion and analysis of clinical cases;
- To learn about the ways to work through specific ethical problems in the clinical settings.

Student's obligation

12. Student's obligation

***Exam policy:** Student Should take only one exam during the course, There will be no make-up exams for absences students without medical report.

***Quizzes:** student responsible for quiz every week

***Seminar:** during the course, the student will do seminar

***Classroom polices:**

1- Attendance: students are strongly encouraged to attend class on a regular basis, as participation is important to understanding of the material. This is student opportunity to ask questions.

Students are responsible for obtaining any information during the class which provided.

2- **Lateness:** Lateness to class is disruptive

3- **Electronic devices:** All cell phones are to be turned off at the beginning of class and put away during the entire class and don't allow to use internet.

4- **Talking:** During class please refrain from side conversations. These can be disruptive to your fellow students and your professor

. Forms of teaching

The material will be presented at a level suitable for advanced undergraduates by lecturing, discussion, video, power points and seminar.

- **Assessment scheme**

16% Mid. Theory exam

4% Quiz

40% Activity

40% final practical		
<p>- Specific learning outcome: After completion of this course, you will be able to:</p> <ul style="list-style-type: none"> • Give information and define different terms of ethic and about medical ethic • Describing principles of medical ethic which include Autonomy, Beneficence, Non malfeasance and justice • Learn how epidemic ethical rules such as veracity, privacy, confidentiality and fidelity • Learn about patients right and duty also health provider patient relationship 		
<p>- Course Reading List and References: 1- Medical Ethics For Dummies by Jane Runzheimer, MD, and Linda Johnson Larsen 2- Introduction to professional nursing and ethic 3- Handbook for Rural Health Care Ethics: A Practical Guide for Professionals Edited by William A. Nelson 4- ETHICS FRAME WORK</p>		
- Course topics (Theory)	Week	Learning Outcome
Introduction to Medical Ethics and Bioethics	Week1	It will enhance developing general knowledge
Medical Professionalism	Week2	1-Ability to develop general knowledge 2-Knowledge and understanding of the subject area and understanding of the profession
Medical Ethics	Week3	Ability to identify, differentiate, pose and resolve problem
Patient Autonomy	Week4	1-Knowledge and understanding of the subject area and understanding of the profession 2-Ability to identify, differentiate, pose and resolve problem
Patient's Rights	Week5	1-Ability to apply knowledge in practice 2-Ability to search for process and analyse information from a variety of sources

Confidentiality	Week6	Ability to identify, differentiate, pose and resolve problem
Informed Consent, etc.	Week7	1-Ability to identify, differentiate, pose and resolve problem 2-Demonstrate the ability to think critically and solve problems in a laboratory setting
Respect for Patients	Week8	1-Capacity to generate new ideas (creative). 2-Knowledge and understanding of the subject area and understanding of the profession
Decision-making	Week9	1-Ability to act as ethical and responsible members of the health care team. 2-Demonstrates research skills to investigate, evaluate or problem solve.
Doctor-Patient Relationship/Communication	Week10	1-Demonstrate the ability to think critically and solve problems in a laboratory setting 2-Ability to apply knowledge in practice
Ethic associated with Organ donation	Week11	1-Ability to search for process and analyse information from a variety of sources 2-Ability to act as ethical and responsible members of the health care team.
Organ transfusion	Week12	1-Ability to make reasoned decision. 2-Capacity to generate new ideas (creative).
Blood donation	Week13	1-Ability to search for process and analyse information from a variety of sources 2-Ability to act as ethical and responsible members of the health care team
Patients privacy	Week14	1-Ability to make reasoned

decision.
2-Capacity to generate new ideas
(creative).

Examinations (question design):

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- **Extra notes:**

- **External Evaluate**