



الجمهورية العربية السورية
وزارة التعليم العالي والبحث العلمي

LOG BOOK

اسم الطالب:

رقم المجموعة:



كلية الطب البشرى
قسم الطب الشرعى والسموم الإكلينيكية
الفرقة الرابعة

LOG BOOK

..... اسم الطالب:

..... رقم المجموعة:

ملحوظة

طبقا لما ورد بلائحة المجلس الاعلى للجامعات وقرار مجلس كلية طب الزقازيق الصادر

بتاريخ ٢٠١٧/١١/١٣ برقم ٤٠٠ بشأن حرمان الطلاب من التقدم للامتحان كله او

بعضه بناء على طلب الاقسام عندما تكون مواظبة الطلاب غير مرضية لذا يتحم على

الطلاب الالتزام بحضور الدروس العملية بنسبة لا تقل عن ٧٥ % لدخول امتحانات ماده

الطب الشرعى والمسموم الاكلينيكية واذا تجاوز الغياب أكثر من ٢٥ % من نسبة الحضور

سيحرم الطالب من دخول الامتحان

EDUCATIONAL GOALS AND OBJECTIVE

Forensic Medicine:-

The main goal of forensic medicine course is to build the competencies of the undergraduate medical students to manage the medico- legal Problems and situations that face them after graduation during the medical general practice.

Course Objectives:-

On completion of course the student will be expected to Know:

1. The medical ethics.
2. The common medico- legal aspects in different medical branches.
3. The relationship between the doctor and law.
4. How to write a medico –legal report in Arabic as well as birth and death certificates.
5. Methods of identification of age, sex, race, etc. of a person either living or dead.
6. How to diagnose death and differentiate between natural and unnatural death.
7. How to diagnose death and different types of injuries e.g. wounds, thermal injuries, firearms and explosion injuries, road traffic accidental injuries and the period needed for each type to heal.
8. How to differentiate between suicidal, accidental or homicidal injuries.
9. How to identify the victim and the assailant.
10. How to diagnose cases of violent asphyxia.
11. The injuries of violence and neglect especially in children.
12. How to recognize blood stain and differentiate it from other stains.
13. Identify the medico – legal importance of blood groups.
14. How to solve the problem of disputed paternity.
15. How to manage cases of rape or other sexual assaults.
16. The medico – legal aspects of virginity, pregnancy, delivery and abortion.

Clinical Toxicology:-

The main goal of the course of toxicology is to build the competencies of the undergraduate medical student to diagnose and manage the cases of poisoning that will face them after graduation during the medical general practice.

Course objectives:-

On completion of the course the student will be expected to know:

1. Definition of poisoning and factors affecting it.
2. The general management of poisoned patient.
3. How to manage the cases of corrosive poisoning.
4. How to manage the cases of different plant poisoning.
5. How to manage the cases of heavy metal poisoning.
6. How to manage the cases of volatile and gaseous poisoning.
7. How to manage the cases of insecticides poisoning.
8. How to manage the cases of therapeutic agents poisoning.
9. How to manage the cases of drug abuse.
10. How to manage the cases of poisoning due to animal bites.
11. How to manage the cases of food poisoning.

FORENIC MEDICINE & CLINICAL TOXICOLOGY DEPARTMENT**Student evaluation provchor of undergraduate students****2016-2017****Student assessment****Allocated marks: 200 marks in the form of:**

50% final written examination

10% Mid year examination

5% mid term examination

5% Assignment (Activity) ant attendance of lessons

20% Practical examination

10% Oral examination

A: Attendance criteria:

The faculty of medicine by laws state that student must attend 75 % of the practical and clinical sessions to give him / her the allowance to attend the final examination

B: Assessment Tools :

Tool	Purpose (ILOS)
Student activity	Attitudes / Behaviours and general skills ILOs
Written Examination	Knowledge , intellectual and professional skills ILOs
Oral Examination	All ILOs
Practical by using objective structured Practical exam (OSPE)	Knowledge, professional and intellectual skills ILOs

C: Assessment schedule :

#	Examination	Date
1	Mid- year examination (MCQ)	At the end of the first term
2	Mid- Term examination	In the middle of the second term

3	Practical examination	At the end of academic year decided by the department council
4	Final examination	At the end of academic year Decided by the faculty council
5	Oral examination	At the end of academic year Decided by the faculty council
6	Assignment (student activity) submission to the responsible teaching staff member at the department	Decided by the department council

V- D formative assessment:-

Questions and discussions through the practical session run through the practical seminars to inform the students about their levels. It goes without marks. The marks are given on the level of participation not the extent of knowledge or skills. It is away to inform the students about their levels and away for participation.

Behavioural skills will be observed using extended observation check list throughout the practical session time with student feedback report

Examination description:

Examination	Description	Marks
Assignment / student activity	Research or designed activity approved by the department done successfully either individually or in group work	5
Attendance of lessons	Attending lessons with full participation	5
Midyear exam	MCQ	20
Midterm exam	MCQ	10

Mid – term exam	MCQ	10
Final examination according to examination matrix developed by exam committee	Short question	100
	Case analysis	
	MCQ	
	True – False	
	Complete	
	Essay	
	Other types of question	
Practical examination using OSPE developed by exam committee	Specimens spots	40
	Photos spots	
	Microscopic spots	
	Medico- legal report	
Oral examination	Oral Question	20
Total		200

-Passing grades are Excellent =85%, Very Good 75< 85 % , Good 65 <75 % Fair 60 <65%

Course director

P.Dr: Eman EL- Zahed

FORENSIC MEDICINE

Topics	Session (1)	Session (2)	Museum / Practical
Identification			
Hair and Fibers			
The signs of death and Postmortem changes			
Medico – legal aspects of wound			
Thermal injuries			
Head injuries			
Fire arm injuries			
Violent asphyxia			
Blood			
Medico – legal aspects of pregnancy , abortion and delivery			
Infanticide			
The medico legal reports			
Skill lab			
Field study			

TOXICOLOGY

Topics	Session (1)	Session (2)	Session (3)	Practical
General toxicology				
Corrosive Poisons				
Plant poisons				
Heavy metal poisons				
Volatile and gases				
Insecticide				
Therapeutic agents				
Animal poisons and food poisoning				
Toxicology reports				
Skill lab				
Field Study				

The Activity