

قسم الطب الشرعي والسموم



Toxicology course report													
A-Basic Information						<u> </u>							
Title: Toxicology	Code:	FMT:	411			I	Level: F	ourth					
Theoretical: 2 hours	Tutorial/Pract: 2 hours]	Total Credit hours: 3 hours						
B-Statistical Information					-11								
The system used for examining the Examinations C				Committee				s examine and correct oral, and theoretical exams					
External review system for exams	nal review system for exams				Available not available								
The number of teaching staff		6 membe					rs of teaching staff						
C-Professional Information 1- Statistics:													
The number of students enrolled course	in the 1												
The number of students who too	ok the	1											
Exam result		Successful: 100 % Fail: 0 %						1					
The percentage of successful students according to the grades obtained	+A	Α		-A	+ B	В	+C	С	+D	D	D-		
	%	%100.00			%	%	%	%	%	%	-		
2- Teaching the course::					L				л. <u></u>	1			
Subjects taught:													
- % of what has been taught of the basic content of the course				100%									
The extent of commitment of the teaching staff to the content of the course								60 -84 > 85>					
Extent of exam coverage of course topics				60>				60 -84 > 85>					
		Lectures:				Practica Case Study: training:							
Teaching and learning methods:			Seasonalactivities				Quarterly business (remember):						
Method of Assessment			Written exam:					Or	Oral:				
			Quarterly business:					Practical:					
3- Teaching capabilities:													

Scientific references:		Available not available				
The means involved:		Available not available				
Supplies and raw material	s:	Available not available				
Administrative and organi	zational restrictions:	No restrictions present				
The result of students' ass	essment of the course (%):	 Student assessment showed that theoretical part of the course is very long compared with the time of term. Practical part needs more time and related with field applications. 				
Suggestions for improving	g the course:	 Support the labs with advanced sets to apply different techniques. Give the practical part long time which is proper to each student to identify samples and tests in lab. 				
Observations of external a	uditors (if any):	• Applicable if present				
The development proposa	ls implemented in the previ	 Provide proper practical part content which is related to field. Students prepared and showed presentations about different point in course. 				
What are the proposals that are the reasons):	hat have not been implement	nted (what	• Field cases not implemented			
4- The course develop	pment plan for the nex	xt year:				
Areas of development	Description of development	Timing of	development	Responsible for implementation		
Practical part and field cases	Try to provide different field cases and practical advanced techniques for students	202	2/2023	Prof. Dr. Doha yahia		
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Date:13/9/2023

<u>Course Coordinator</u>: Prof. Dr. Ahmed Abdel-Baky Sharkawy El-Sherif

Program Director and College Dean: Prof.Dr. Madeha Hosni Darwish