

# **Personal Data**

**Name:** .....

**Department:** .....

**Mobile Number:** .....

**E-mail Address:** .....

**Master Degree:**

**Date of registration:** ...../...../.....



**Signature:**

**Head of the Department**

**Vice Dean for Research and Postgraduate  
Study**



## ***Contents of First Part***

Section I: Student teaching sections.

Section II: Scientific lectures.

Section III: Clinical rotation.

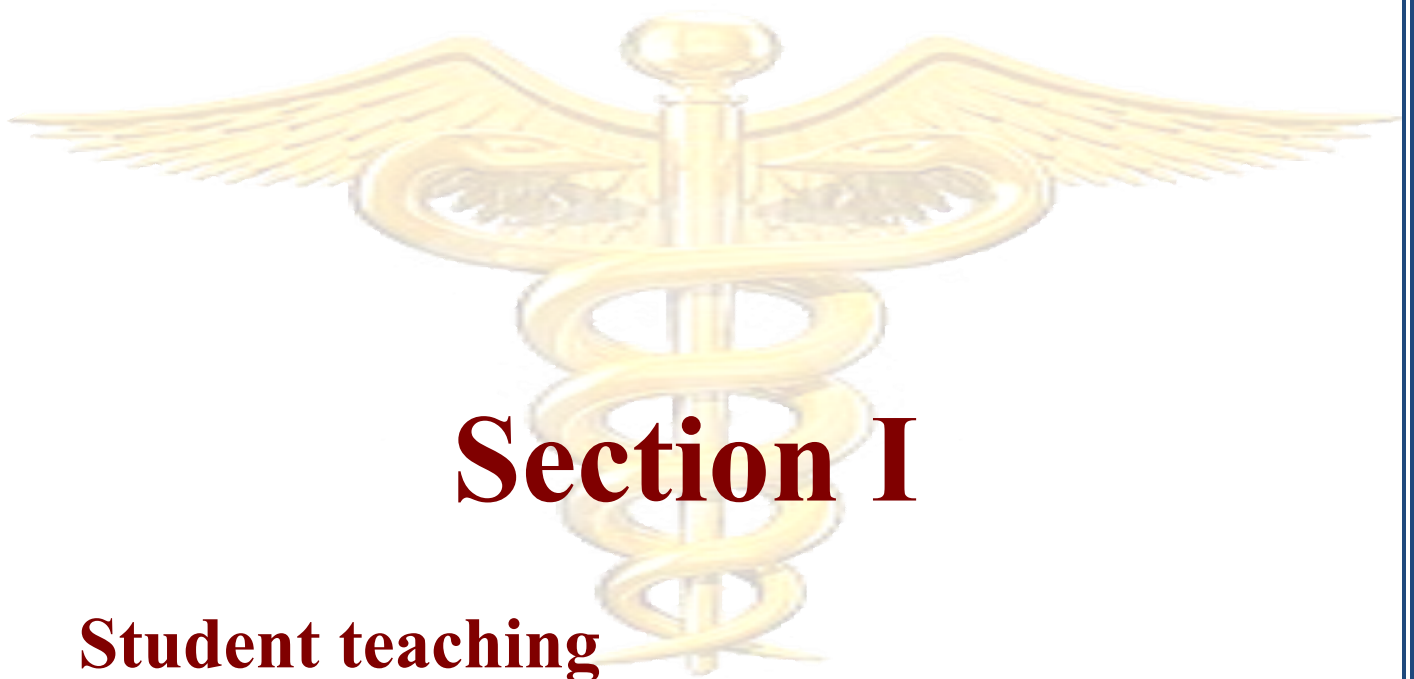
Section IV: Seminars.

Section V: Scientific activities.

Section VI: Practical Skills & Field training

Appendix

Program courses.



# **Section I**

**Student teaching**

**Signature by: Lecture's chief**

Student teaching section:

No.	Date	Subject	Supervisor's signature	No.	Date	subject	Supervisor's signature



Student teaching section:

No.	Date	Subject	Supervisor's signature	No.	Date	subject	Supervisor's signature

Student teaching section:

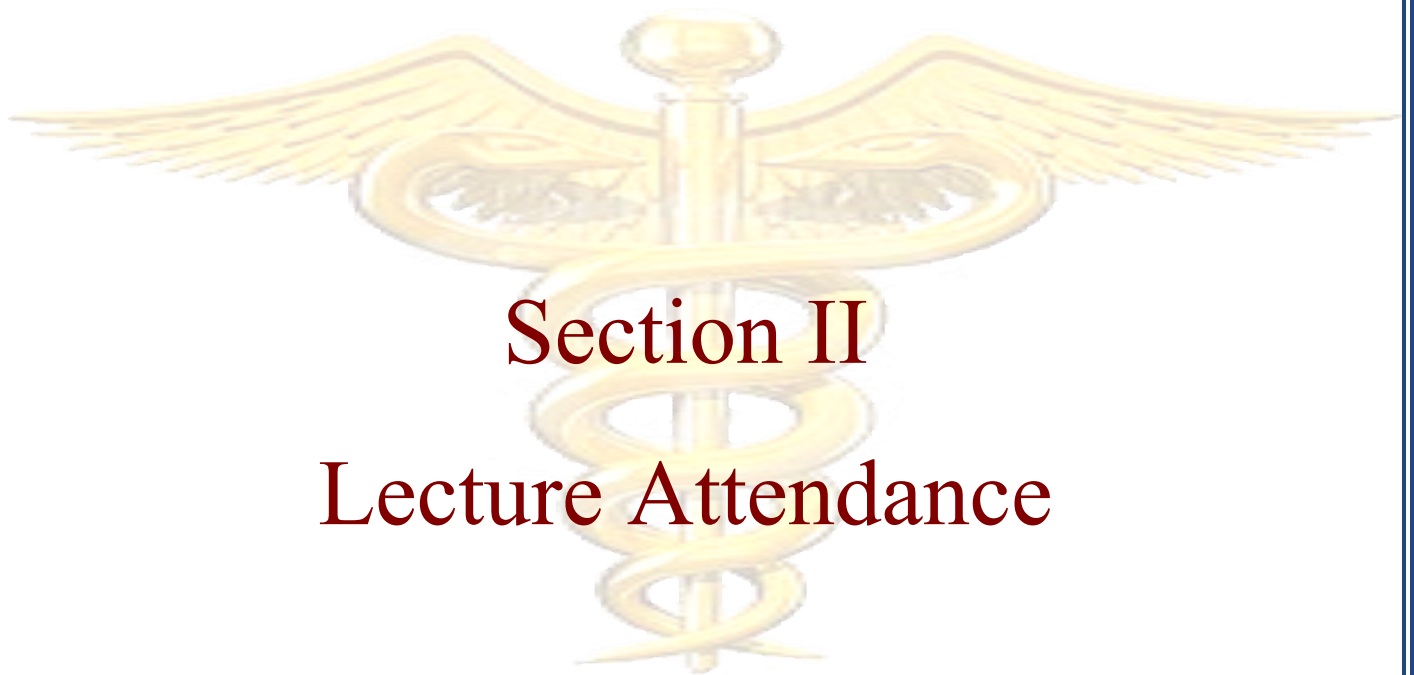
No.	Date	Subject	Supervisor's signature	No.	Date	subject	Supervisor's signature

Student teaching section:

No.	Date	Subject	Supervisor's signature	No.	Date	subject	Supervisor's signature

Student teaching section:

No.	Date	subject	Supervisor's signature	No.	Date	subject	Supervisor's signature



**Section II**  
**Lecture Attendance**

## II. Lecture Attendance

**First semester:**

### **General Toxicology**

Week	Title	Hours	Date	Tutor
Week1	History taking and clinical examination of poisoned patients.	1		
Week2	History taking and clinical examination of poisoned patients.	1		
Week3	Role of laboratory in toxicology.	1		
Week4	Role of ECG in Toxicology.	1		
Week5	Acid Base balance.	1		
Week6	Emergency treatment and Decontamination.	1		
Week7	Emergency treatment and Decontamination.	1		
Week8	Antidotes, Enhanced elimination and Symptomatic treatment.	1		
Week9	Antidotes, Enhanced elimination and Symptomatic treatment.	1		
Week10	Psychiatric evaluation of poisoned patient	1		
Week11	Pediatric consideration in toxicology	1		
Week12	Pregnancy consideration in toxicology	1		
Week13	Geriatric consideration in toxicology	1		
Week14	Legal aspects of abused substances and drugs.	1		
Week15	Code of ethics of medical practice	1		

## Analytical Toxicology

Week	Title	Hours	Date	Tutor
Week1	Thin layer chromatography Principle.	0.5		
Week2	Extraction and detection of Alkaloids	0.5		
Week3	Extraction and detection of Acids	0.5		
Week4	Extraction and detection of Neutral drugs.	0.5		
Week5	Extraction and detection of Cannabis and Organophosphates	0.5		
Week6	Principles of ELISA and EMIT and Spot tests	0.5		
Week7	Principles of Gas Chromatography	0.5		
Week8	Principles of high pressure liquid chromatography HPLC	0.5		
Week9	Detection of alcohol	0.5		
Week10	Detection of cyanide	0.5		
Week11	Detection of Formic acid	0.5		
Week12	Detection of heavy metal	0.5		
Week13	Detection of Digitalis	0.5		
Week14	Quality Assurance	0.5		
Week15	Chain of Custody	0.5		

## Forensic Pathology

Week	Title	Hours	Date	Tutor
Seminar 1	<b>Identify principles of pathological:</b> <ul style="list-style-type: none"> <li>• Inflammation</li> <li>• Repair</li> <li>• Necrosis</li> <li>• Degeneration</li> </ul>	2		
Seminar 2	<b>Identify principles of pathological:</b> <ul style="list-style-type: none"> <li>• Infectious diseases</li> <li>• Carcinogenesis</li> </ul> <b>Identify: naked eye and microscopic examination of pathological affection of different organs:</b> <ul style="list-style-type: none"> <li>• Diseases of Cardiovascular system)</li> </ul>	2		
Seminar 3	<b>Identify: naked eye and microscopic examination of pathological affection of different organs:</b> <ul style="list-style-type: none"> <li>• Diseases of the nervous systems</li> <li>• Diseases of bone and joints</li> <li>• Diseases of gastrointestinal tract, liver &amp; pancreas)</li> </ul>	2		
Seminar 4	<b>Identify: naked eye and microscopic examination of pathological affection of different organs:</b> <ul style="list-style-type: none"> <li>• Diseases of Female reproduction</li> <li>• Diseases of respiratory system</li> </ul>	2		

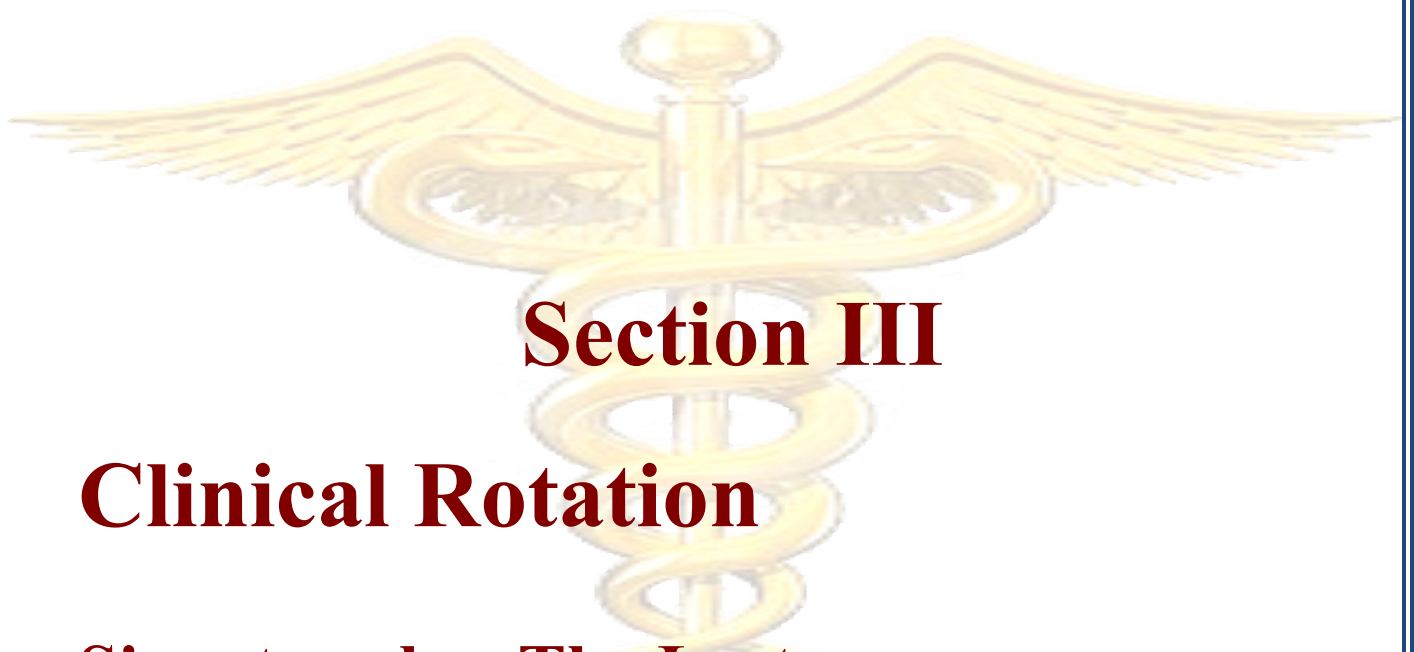


## Pharmacology

Week	Title	Hours	Date	Tutor
Seminar 1	<p><b>Harmful effects of drugs:</b></p> <ul style="list-style-type: none"> <li>• General mechanisms of cell damage and cell death, including hepatotoxicity and nephrotoxicity.</li> <li>• Mutagenesis, carcinogenesis and teratogenesis.</li> <li>• Allergic reactions to drugs.</li> <li>• Drug dependence.</li> </ul> <p><b>Drug interactions.</b>  <b>Water and electrolytes balance, acidosis and alkalosis.</b></p>	2		
Seminar 2	<p><b>Pharmacokinetics &amp; pharmacodynamics, General Principles, Kinetics &amp; dynamics of the poisons and drugs in common use for toxicology gists as:</b></p> <ul style="list-style-type: none"> <li>• Chemotherapeutic agents.</li> <li>• Autonomic, cardiovascular</li> </ul>	2		
Seminar 3	<p><b>Pharmacokinetics &amp; pharmacodynamics, General Principles, Kinetics &amp; dynamics of the poisons and drugs in common use for toxicology gists as:</b></p> <ul style="list-style-type: none"> <li>• C.N.S.</li> </ul>	2		
Seminar 4	<p><b>Pharmacokinetics &amp; pharmacodynamics, General Principles, Kinetics &amp; dynamics of the poisons and drugs in common use for toxicology gists as:</b></p> <ul style="list-style-type: none"> <li>• Non-therapeutic drugs e.g. Ethanol, nicotine and cannabis.</li> <li>• Drug dependence.</li> </ul>	2		

## Internal Medicine

Week	Title	Hours	Date	Tutor
Seminar 1	Toxic causes, Clinical picture and management of: <ul style="list-style-type: none"><li>• Acute and chronic renal failure</li><li>• Liver cell failure</li><li>• Heart failure</li><li>• Thyrotoxicosis</li><li>• Anaemia</li><li>• Metabolic encephalopathy</li></ul>	2		
Seminar 2	Acid base balance Electrolyte disturbance.	2		
Seminar 3	Arrhythmia	2		
Seminar 4	ECG interpretation (normal and abnormal finding)	2		



# **Section III**

## **Clinical Rotation**

**Signature by: The Lecturer**

**Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:**

No.	Date/Day	Time		Lecturer`s signature	No.	Date/Day	Time		Lecturer`s signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:

No.	Date/Day	Time		Lecturer`s signature	No.	Date/Day	Time		Lecturer`s signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

**Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:**

No.	Date/Day	Time		Lecturer`s signature	No.	Date/Day	Time		Lecturer`s signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

**Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:**

No.	Date/Day	Time		Lecturer`s signature	No.	Date/Day	Time		Lecturer`s signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:

No.	Date/Day	Time		Lecturer's signature	No.	Date/Day	Time		Lecturer's signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	



Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:

No.	Date/Day	Time		Lecturer`s signature	No.	Date/Day	Time		Lecturer`s signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

**Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:**

No.	Date/Day	Time		Lecturer`s signature	No.	Date/Day	Time		Lecturer`s signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:

No.	Date/Day	Time		Lecturer's signature	No.	Date/Day	Time		Lecturer's signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

**Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:**

No.	Date/Day	Time		Lecturer's signature	No.	Date/Day	Time		Lecturer's signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

**Clinical Rotation in Toxicology Unit - Mansoura Emergency Hospital:**

No.	Date/Day	Time		Lecturer's signature	No.	Date/Day	Time		Lecturer's signature
		8am-8pm	8pm-8am				8am-8pm	8pm-8am	

# Evaluation of Clinical Rotation Performance

Signature by: Unit Director

Date	Level of performance			Assessment			Director's signature
	Observation	Assistance	Independence	Poor	Fair	Good	



# **Section IV**

## **Seminars**

**Signature by: The Head of Department**

Seminar attendance:

No.	Date	Title	Supervisor's Signature	No.	Date	Title	Supervisor's signature



Seminar attendance:

No.	Date	Title	Supervisor's Signature	No.	Date	Title	Supervisor's signature

Seminar performance:

Date	Title	Supervisor's signature



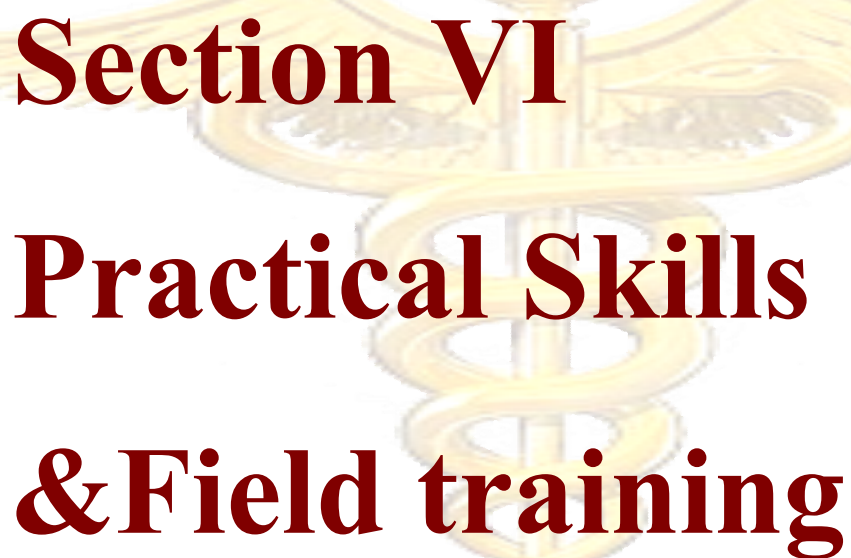
# **Section V: Scientific activities**

**Signature by: The Head of Department**

**Scientific activities: (thesis discussion, conference and workshop)**

<b>Date</b>	<b>Activity</b>	<b>Supervisor</b>
<b>Thesis discussion</b>		

<b>Conference</b>		
<b>Workshop</b>		



**Section VI**  
**Practical Skills**  
**& Field training**

**Signature by:**

**Toxicology Unit Director**

**The Head of Department**

Laboratory Training Courses (Thin Layer Chromatography):

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		
Opiate Detection by T.L.C.								
Barbiturate Detection by T.L.C								
Benzo. Hydrolysis & extraction by T.L.								
Sensitivities of urine screening test								
Duration of detection of some common drugs in urine								
Opiate Detection by T.L.C.								
Barbiturate confirmation by T.L.C.								
Benzo. Hydrolysis & extraction by T.L.C								
Detection of methadone								
Detection of cannabis in urine								
Detection of cocaine in urine								
Detection of morphine & codeine in urine								

**NB:**

- **Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.**
- **Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.**

Laboratory Training Courses (Pathology):

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		
<b>Identify principles of pathological:</b> <ul style="list-style-type: none"> <li>• Inflammation</li> <li>• Repair</li> <li>• Necrosis</li> <li>• Degeneration</li> </ul>								
<b>Identify principles of pathological:</b> <ul style="list-style-type: none"> <li>• Infectious diseases</li> <li>• Carcinogenesis</li> </ul> <b>Identify: naked eye and microscopic examination of pathological affection of different organs:</b> <ul style="list-style-type: none"> <li>• Diseases of Cardiovascular system)</li> </ul>								
<b>Identify: naked eye and microscopic examination of pathological affection of different organs:</b> <ul style="list-style-type: none"> <li>• Diseases of the nervous systems</li> <li>• Diseases of bone and joints</li> <li>• Diseases of gastrointestinal tract, liver &amp; pancreas)</li> </ul>								
<b>Identify: naked eye and microscopic examination of pathological affection of different organs:</b> <ul style="list-style-type: none"> <li>• Diseases of Female</li> </ul>								



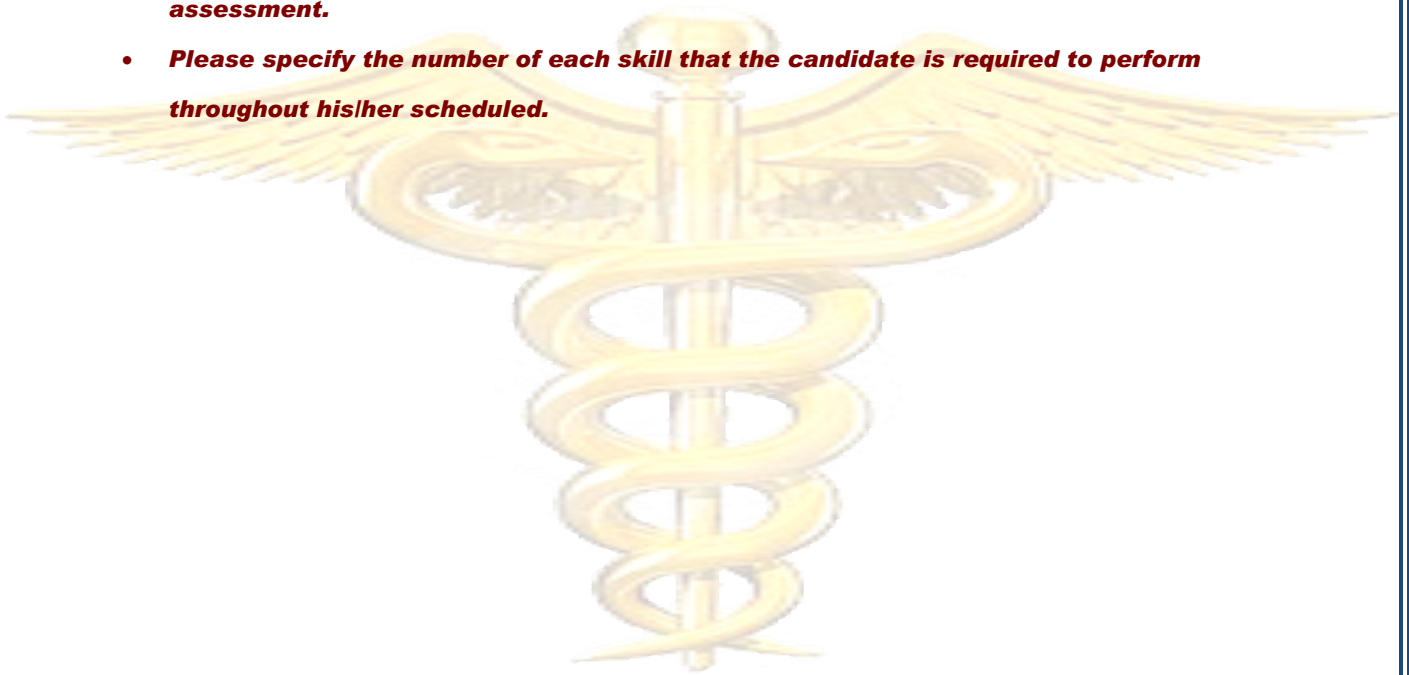
reproduction

- Diseases of respiratory system

--	--	--	--	--	--	--	--	--	--

**NB:**

- **Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.**
- **Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.**



Clinical Training Courses (Internal Medicine):

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		
Acid base balance								
Arrhythmia								
ECG interpretation (normal and abnormal finding)								
ECG interpretation (normal and abnormal finding)								

**NB:**

- **Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.**
- **Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.**

Forensic autopsy training course:

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								

**NB:**

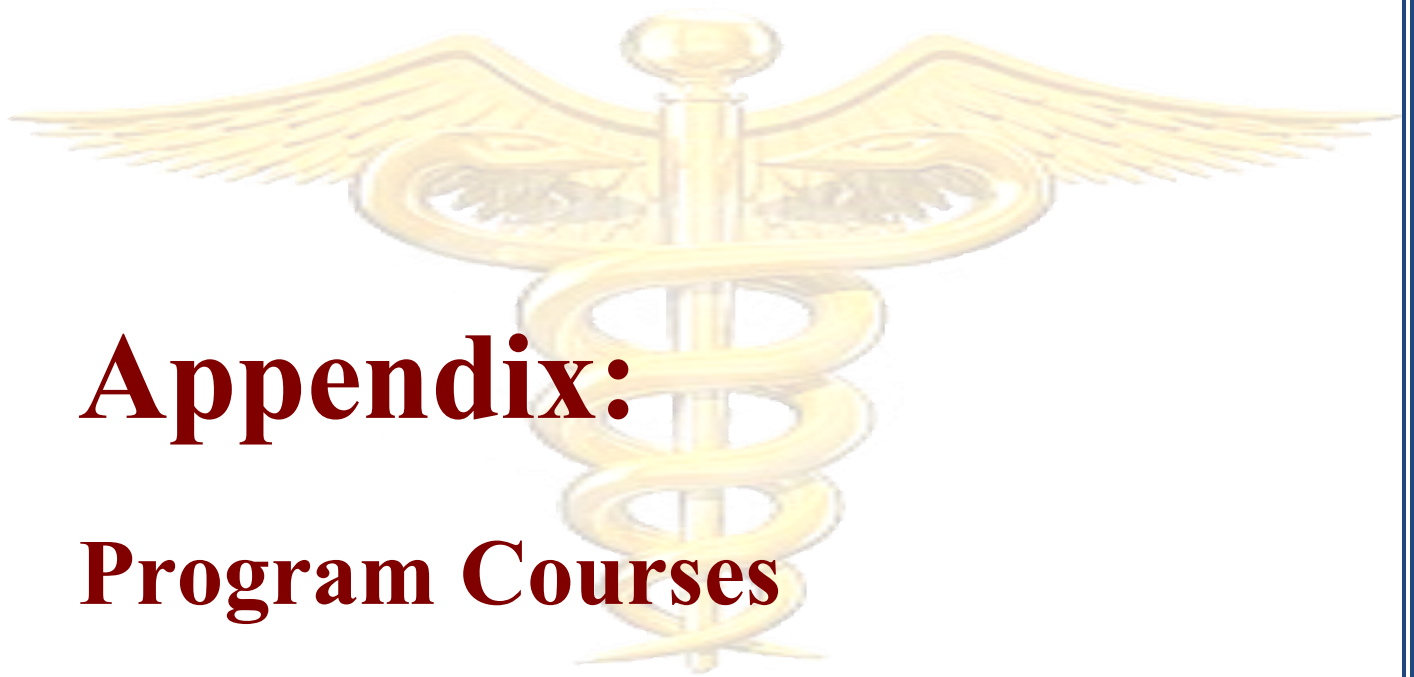
- **Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.**
- **Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.**

Toxicological case Report:

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		

**NB:**

- *Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.*
- *Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.*



# **Appendix:**

# **Program Courses**

**First part (20 weeks duration/5 months)**

**Compulsory courses: First part**

**a- Compulsory courses:**

Course title	المقررات	Course code	Theoretical Lectures	Practical	Total / week	Total teaching hours	
						Lecture	Practical
General toxicology	السموم العامة	FNST 519 GT	1	---	1	15	---
Regulating laws of drugs & toxins	المبادئ المنظمة للجواهر المخدرة و السموم						
Forensic chemistry	الكيمياء الطبية الشرعية	FNST 519 FC	0.5	0.5	1	7.5	15
Forensic pathology	الباثولوجيا الطبية الشرعية	FNST 505 FP	0.5	0.5	1	7.5	15
Clinical pharmacology	الفارماكولوجيا الأكلينيكية	FNST 506	1	---	1	15	---
Medicine	أمراض الباطنة	FNST 510	0.5	0.5	1	7.5	15
Total					5	52.5	45

## ***Contents of Second Part***

Section I: Student teaching sections.

Section II: Scientific lectures.

Section III: Clinical rotation.

Section IV: Seminars.

Section V: Scientific activities.

Section VI: Practical skills & Field training.

Appendix

Program courses.



**Section I:**

**Student teaching**



Student teaching sections (40 sections):

<b>Date</b>	<b>Section subject</b>	<b>Supervisor's signature</b>

Student teaching sections:

Date	Section subject	Supervisor's signature

Student teaching sections:

Date	Section subject	Supervisor's signature

Student teaching sections:

Date	Section subject	Supervisor's signature

Student teaching sections:

Date	Section subject	Supervisor's signature



**Section II:**  
**Scientific Lectures**

## Scientific Lectures:

### Semester II:

#### Forensic Medicine and Medical Responsibilities:

Week	Title	Date	Tutor
Week 1:	Death & PM Changes		
Week 2:	Death & PM Changes		
Week 3:	Death & PM Changes		
Week 4:	Death & PM Changes		
Week 5:	Sudden natural death		
Week 6:	Sudden death in athletes		
Week 7:	Sudden natural death		
Week 8:	Sudden natural death		
Week 9:	Identification		
Week 10:	Identification		
Week 11:	Identification		
Week 12:	Identification		
Week 13:	Identification		
Week 14:	Identification		
Week 15:	ML aspects of organ transplantation		

**Injuries and Permanent Infirmities:**

Week	Title	Date	Tutor
Week 1	Firearm injuries		
	Permanent Infirmities		
Week 2:	Firearm injuries		
	Permanent Infirmities		
Week 3:	Firearm injuries		
	Permanent Infirmities		
Week 4:	Firearm injuries		
	Permanent Infirmities		
Week 5:	Firearm injuries		
	Permanent Infirmities		
Week 6:	Firearm injuries		
	Permanent Infirmities		
Week 7:	Firearm injuries		
	Permanent Infirmities		
Week 8:	Firearm injuries		
	Permanent Infirmities		
Week 9:	Firearm injuries		
	Permanent Infirmities		
Week 10:	Firearm injuries		
	Permanent Infirmities		
Week 11:	Wounds		
	Permanent Infirmities		
Week 12:	Wounds		
	Permanent Infirmities		
Week 13:	Wounds		
	Permanent Infirmities		
Week 14:	Wounds		
	Permanent Infirmities		
Week 15:	Wounds		
	Permanent Infirmities		



## Toxicology

Week	Title	Hours	Date	Tutor
Week 1	General Toxicology	3		
Week 2	General Toxicology	3		
Week 3	General Toxicology	3		
Week 4	General Toxicology	3		
Week 5	Corrosives	3		
Week 6	Corrosives	3		
Week 7	Corrosives	3		
Week 8	Corrosives	3		
Week 9	Environ. & industrial & household products	3		
Week 10	Environ. & industrial & household products	3		
Week 11	Irritants	3		
Week 12	Irritants	3		
Week 13	Irritants	3		
Week 14	Irritants	3		
Week 15	Irritants	3		

**Semester III:**

**Forensic Medicine and Medical Responsibilities:**

Week	Title	Date	Tutor
Week 1:	Anaesthetic and operative death		
Week 2:	Blood stains		
Week 3:	Blood stains		
Week 4:	Blood stains		
Week 5:	Environmental death		
Week 6:	Violent asphyxia		
Week 7:	Violent asphyxia		
Week 8:	Violent asphyxia		
Week 9:	Violent asphyxia		
Week 10:	Mass Disasters		
Week 11:	Mass Disasters		
Week 12:	Sexual Offences		
Week 13:	Sexual Offences		
Week 14:	Impotence and sterility		
Week 15:	ML aspects of Pregnancy		

**Injuries and Permanent infirmities:**

Week	Title	Date	Tutor
Week 1	Wounds		
Week 2	Wounds		
Week 3:	Wounds		
Week 4:	Head injuries		
Week 5:	Head injuries		
Week 6:	Head injuries		
Week 7:	Head injuries		
Week 8:	Head injuries		
Week 9:	Regional Injuries		
Week 10:	Regional Injuries		
Week 11:	Regional Injuries		
Week 12:	Permanent Infirmities		
Week 13:	Permanent Infirmities		
Week 14:	Permanent Infirmities		
Week 15:	Permanent Infirmities		

## Toxicology

Week	Title	Date	Tutor
Week 1:	Toxic inhalants		
	Toxic inhalants		
Week 2:	Toxic inhalants		
	Toxic inhalants		
Week 3:	Pesticides		
	Toxic inhalants		
Week 4:	Pesticides		
	Pesticides		
Week 5:	Pesticides		
	Pesticides		
Week 6:	Pesticides		
	Pesticides		
Week 7:	Pesticides		
	Pesticides		
Week 8:	Pesticides		
	Pesticides		
Week 9:	Plant poisons		
Week 10:	Plant poisons		
	Plant poisons		
Week 11:	Plant poisons		
	Plant poisons		
Week 12:	Plant poisons		
	Plant poisons		
Week 13:	Plant poisons		
	Volatile poisons		
Week 14:	Volatile poisons		
	Volatile poisons		
Week 15:	Volatile poisons		
	Volatile poisons		

**Semester IV:**

**Forensic Medicine and Medical Responsibilities:**

Week	Title	Date	Tutor
Week 1:	Starvation		
Week 2:	Starvation		
Week 3:	Death in custody		
Week 4:	Barotrauma		
Week 5:	Barotrauma		
Week 6:	Euthanasia		
Week 7:	Euthanasia		
Week 8:	Euthanasia		
Week 9:	Medicolegal autopsy		
Week 10:	Medicolegal autopsy		
Week 11:	Negative autopsy		
Week 12:	Artifacts in autopsy		
Week 13:	PM chemistry		
Week 14:	Medical ethics and malpractice		
Week 15:	Medical ethics and malpractice		

**Injuries and permanent Infirmities:**

Week	Title	Date	Tutor
Week 1:	Regional Injuries		
Week 2:	Regional Injuries		
Week 3:	Regional Injuries		
Week 4:	Regional Injuries		
Week 5:	Regional Injuries		
Week 6:	Thermal injuries		
Week 7:	Thermal injuries		
Week 8:	Thermal injuries		
Week 9:	Thermal injuries		
Week 10:	Sport injuries		
Week 11:	Sport injuries		
Week 12	Traffic medicine		
Week 13	Traffic medicine		
Week 14	Traffic medicine		
Week 15	Traffic medicine		

## Toxicology:

Week	Title	Date	Tutor
Week 1	Synthetic Drugs		
	Synthetic Drugs		
Week 2:	Synthetic Drugs		
	Synthetic Drugs		
Week 3:	Synthetic Drugs		
	Synthetic Drugs		
Week 4:	Synthetic Drugs		
	Synthetic Drugs		
Week 5:	Synthetic Drugs		
	Synthetic Drugs		
Week 6:	Synthetic drugs		
	Synthetic drugs		
Week 7:	Synthetic Drugs		
	Synthetic Drugs		
Week 8:	Synthetic Drugs		
	Synthetic Drugs		
Week 9:	Synthetic Drugs		
	Synthetic drugs		
Week 10:	Synthetic drugs		
	Synthetic drugs		
Week 11:	Drug dependence		
	Drug dependence		
Week 12:	Drug dependence		
	Drug dependence		
Week 13:	Drug dependence		
	Drug dependence		
Week 14:	Drug dependence		
	Drug dependence		
Week 15:	Drug dependence		
	Drug dependence		

**Elective Course (.....):**

Week	Title	Date	Tutor
Week 1:			
Week 2:			
Week 3:			
Week 4:			
Week 5:			
Week 6:			
Week 7:			
Week 8:			
Week 9:			
Week 10:			
Week 11:			
Week 12:			
Week 13:			
Week 14:			
Week 15:			

Elective Course (Forgery, Pharmacognosy, Forensic Radiology or Forensic odontology)

على أن يختار الطالب مقرر اختياري واحد.





# **Section III: Clinical Rotation**

## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			

## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			

## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			

## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			

## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			

## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			

## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			



## Clinical Rotation

Rotation	Date		Department/ hospital	Trainee`s signature	Trainer`s signature
	From	To			

**Rotation:**

Level of performance			assessment			Trainer's signature
Observation	Assistance	Independence	Poor	Fair	Good	



# **Section IV: Seminars**



Seminar attendance:

Date	Title	Supervisor's signature

Seminar attendance:

Date	Title	Supervisor's signature

Seminar attendance:

<b>Date</b>	<b>Title</b>	<b>Supervisor's signature</b>
		

Seminar attendance:

Date	Title	Supervisor's signature

Seminar performance:

Date	Title	Supervisor's signature

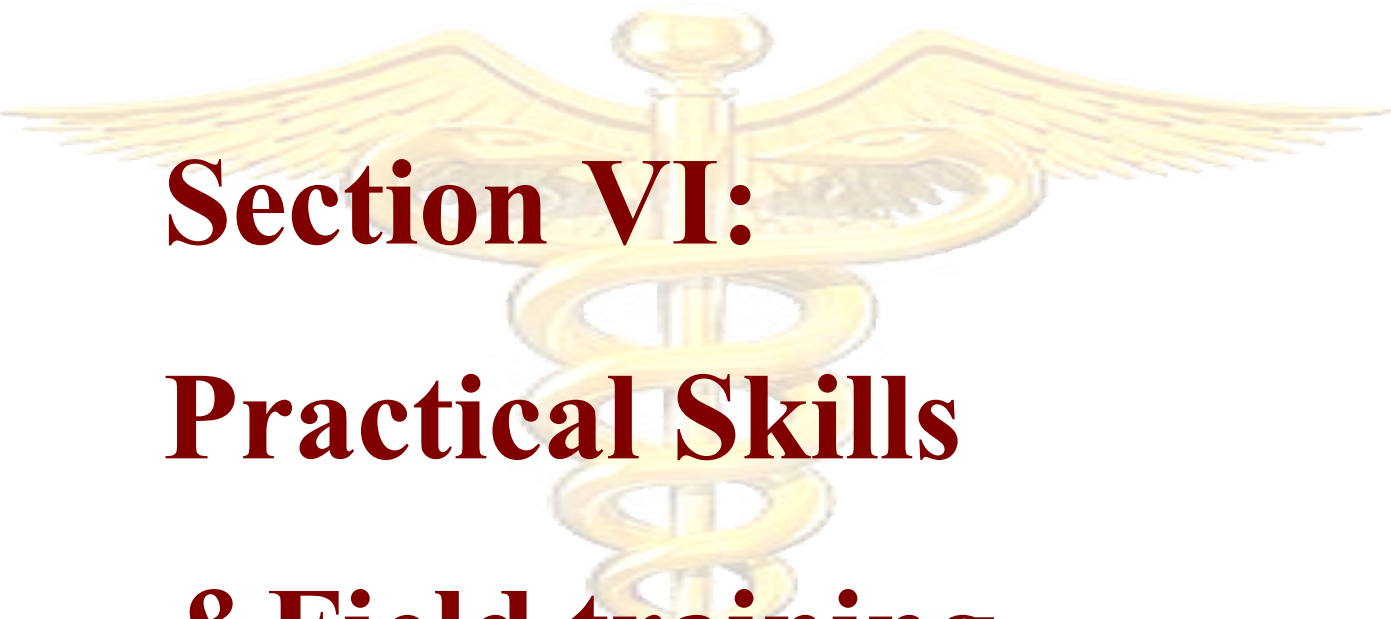


**Section V:**  
**Scientific activities**



**Scientific activities: (thesis discussion, conference and workshop)**

Date	Activity	Supervisor
<b>Thesis discussion</b>		
<b>Conference</b>		
<b>Workshop</b>		



**Section VI:  
Practical Skills  
& Field training**

**Toxicological case Report:**

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		

**NB:**

- Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.
- Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.

**Forensic medicine and medical responsibilities  
practical skills training course:**

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		
Identification								
Identification								
Blood stains								
Blood stains								
ML aspects of Pregnancy, delivery and abortion								
Capsules, roots and seeds								

**NB:**

- **Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.**
- **Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.**

***Injuries and permanent Infirmities practical skills  
training course:***

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		
Wounds								
Wounds								
Head injuries								
Head injuries								
Firearm injuries								
Firearm injuries								
Regional Injuries								
Regional Injuries								

***NB:***

- Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.***
- Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.***

## **Forensic autopsy training course:**

Skill	Level of performance			Trainee's assessment			Date	Trainer's signature
	Observation	Assistance	Independence	Poor	Fair	Good		
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								
Medicolegal autopsy								

**NB:**

- **Please tick (✓) in the square that corresponds to the level of performance and trainee's assessment.**
- **Please specify the number of each skill that the candidate is required to perform throughout his/her scheduled.**



# **Appendix:**

## **Program Courses**

**Second part: Second part (60 weeks duration/15 months)**

**Second part (60 weeks duration/15 months)**

Course title	المقررات	Course code	Semester II				Semester III				Semester IV			
			Lectures	Practical & clinical	Total credit hours/ week	Total teaching hours	Lectures	Practical	Total credit hours/ week	Total teaching hours	Lectures	Practical	Total credit hours/ week	Total teaching hours
Forensic Medicine & Medicolegal Responsibilities	الطب الشرعي والمسؤولية الطبية الشرعية	FNST 519 FM	1.5	0.5	2	37.5	0.75	0.25	15	18.75	0.75	0.25	15	18.75
Injuries and Permanent Infirmities	للإصابات والعياقات المستديرة	FNST 519 MII	1.5	0.5	2	37.5	0.75	0.25	15	18.75	0.75	0.25	15	18.75
Clinical Toxicology	السموم الإكلينيكية	FNST 519 ET	2	1	3	60	2.5	0.5	3	52.5	2.5	0.5	3	52.5
Elective course: .Forensic Radiology .Forensic odontology	المقررات الاختيارية • الأشعة من الوجهة الطبية الشرعية • علم الأسنان من الوجهة الطبية الشرعية	• FNS T 519 FR • FNST 519 FO	---	---	---	---	---	---	---	---	1	---	1	15
<b>Total</b>					6.5	97.5			6.5	97.5			5	75