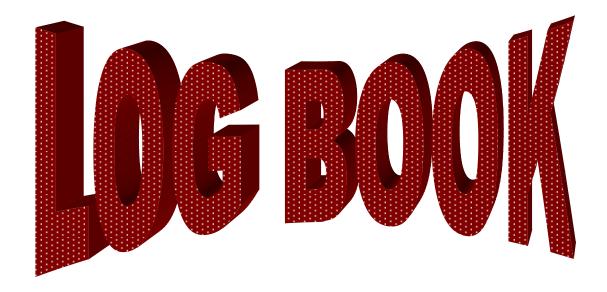


Mansoura University
Faculty of Medicine
Human Anatomy & Embryology Department



Personal Data

Name	3
Date of B	irth:/
Home Ad	dress:
Telephon	e Number:
Mobile nu	ımber:
e-mail Ad	dress:
M.B., B. C	Ch.: Date:/ Degree:
Present J	ob:
	Work address: Date of appointment: // // //
PhD Degr	Date of registration:///////

Head of the Department

Vice Dean for research and postgraduate study

Contents

Demonstrator:

PhD Degree Course:

Scientific Lectures (1st part)

Scientific Lectures (2nd part)

Practical Training Courses (2nd part)

PhD Degree thesis

Scientific Activities:

Seminars and journal club.

Conferences.

Thesis Discussion.

Training Courses and Workshops.

Other Activities at the Department:

- **I. Student Sections**
- II. Sharing in daily activities of the museum including dissection and preparation of jars.
- III. Helping the staff members in editing the department books.
- IV. others

ASSISTANT LECTURER

PhD Degree Course: Scientific Lectures (1st part):

Date	Title	Supervisor
	1.GENETIC COURSE:	त्रको राज्यो
	DNA structure and replication	
	DNA structure and replication	
	DNA structure and replication	
	RNA and protein, structure and synthesis	
	RNA and protein, structure and synthesis	
	RNA and protein, structure and synthesis	
	Cytogenetic analysis	
	Interphase and DNA repair	
	Cell division	
	Chromosomal aberrations	
	ISH & FISH	
	The human genome	
	Mitochondrial DNA	
	Patterns of inheritance	
	The genetic basis of cancer	
	2. Molecular Biology:	
	-Nucleic Acid Structure	
	-Organization of Eukaryotic DNA	
	-DNA replication (DNA synthesis)	
	-Mutation	
	-DNA repair	
	-Transcription	

-Post transcriptional Modification	
-Genetic code and protein synthesis	
-Protein synthesis	
Post transcription modification of	
-proteins	
-Regulation of gene expression	
Recombinant DNA technology	
-(genetic engineering)	
(5: :::: ::::::::::::::::::::::::::::::	
3. ANATOMICAL RADIOLOGY:	
Cross sectional Anatomy	
Different modalities used in diagnostic imaging:	
X- RAY, C.T AND M.R.I of: Head and neck	
Vertebral column.	
Chest	
Abdomen and pelvis.	
Upper and lower limbs. 4. HISTOLOGY:	
Introduction, microtechniques	
Microscopy	
Cell membrane	
Membranous organelles	
Non membranous organelles	

	Nucleus
	Epithelium
	C.T proper
	Cartilage
4	Bone
4	Muscle tissue
4	Nervous tissue
,	5. SPECIAL EMBRYOLOGY:
	Development of G.I.T.
	Development of C.V.S.
	Development of genitourinary system
	Development of respiratory system
	Development of Face & palate
	Development of Limbs.
	Pharyngeal apparatus.
	Development of ear.
*	Development of eyeball.
	Development of body cavities.
	Embryonic organizers

Scientific Lectures (2nd part):

Date	Title	Supervisor
	Upper limb	
	Lower limb	
a. The state of th	Abdomen	
	Pelvis	
	Thorax	
	Head and Neck	
	Neuroanatomy	
4	Clinical and Surgical Anatomy	
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Practical Training Courses (2nd part):

Date	Training Subject	Supervisor
	Separate bones of the hand and articulation	
	Separate bones of the foot. and articulation.	
	Separate bones of the skull.	
	Dissection of specimens.	
	Training for making museum jars.	
	Interpretation of different C.T.	
	Interpretation of different MRI.	
	Elective practical course	

Level	of perfor	mance	Trainer's assessment			Date	Trainer's signature
Observation	Assistance	Independence	Poor	Fair	Bood		
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A. PhD Degree thesis:

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	y of the thesis:	

B. Scientific Activities:

Seminars and journal club (attendance, speaker):

Date	Subject	Supervisor
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Conferences (attendance, speaker and posters):

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Thesis Discussion (attendance)

Date	Supervisor
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Training Courses and Workshops

Date	Site	Training Subject	Supervisor
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C. Other Activities at the Department:

I. Student Sections:

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Date	Section Subject	Supervisor

II. Sharing in the activities of the museum including dissection and preparation of jars:

Date	Activity	Supervisor
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III. Sharing the staff members in editing the departmental books, scientific papers and posters:

Date	Supervisor
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