



قائمة بأساليب التعليم والتعلم الغير تقليدية بكلية الطب - جامعة طنطا

١. أساليب التدريس والتعلم الغير تقليدية

- Lecture
- Practical sections
- Clinical rounds

٢. أساليب التعليم والتعلم الغير تقليدية

- Small group learning
 Discussion, role play, demonstrations, photographs, Museum, video film
- Tutorials
- Office hours
- Case studies and problem based learning
- Students revised group activities
- Practical clinical techniques
- Attendance with guidance
- Attendance of some operations
- Video conference
- Prescription writing
- Field visits &survey studies
- E-learning
- Skill lab





قائمة بأساليب التعلم الذاتى كلية الطب – جامعة طنطا ٢٠١٨/٢٠١٩

أساليب التعلم الذاتي Self-leaning

- 1. Projects with presentation
- 2. Illustrations with models
- 3. Assignments
- 4. Survey studies





قائمة بأساليب التعليم التقليدية والغير تقليدية بأقسام الكلية المختلفه وسائل التعليم والتعلم التقليدية والغير تقليدية

Department	New Learning and teaching & self-directed methods	Traditional Learning and teaching methods
Anatomy	 Anatomy museum for self-learning upon plastic models& Jars Students research with presentation 	 Lectures Practical classes including dissection, museum jars x Ray films & video films
Biochemistry	Small group classesStudents research with presentation	LecturesPractical classes in laboratory
Physiology	Tutorialsproblem based learning	LecturesPractical classes
Histology	Students research with presentation	- Lectures - Practical sections
Pathology	 Small group classes museum Jars self-learning case study 	LecturesPractical sections
Microbiology	 Tutorials Small group learning Case study & problem based learning *Office hours 	- Lectures - Practical classes





Department	New Learning and teaching & self-directed methods	Traditional Learning and teaching methods
	- Self-learning projects	
Pharmacology	TutorialsApplied modules	- Lectures - Practical classes
parasitology	Tutorialsprojects	- Lectures - Practical classes
Forensic Medicine	 Small group discussions Clinical training in Toxicology unit in emergency hospital student revising group activities problem based learning 	- Lectures - Practical sections
Public health	 Small group learning problem based learning Assignment Fields visits to (1ry health care units, centers, chest hospital, delta industry) 	- Lectures
Ophthalmology	 Attendance with guidance in: Wards, Outpatient clinical, live surgery, emergency shifts 	- Lectures - Clinical rounds
E.N.T	- Attendance in: E.N.T wards Outpatient clinical	- Lectures - Clinical rounds





Department	New Learning and teaching & self-directed methods	Traditional Learning and teaching methods
Pediatric	 Small group sessions cardiology pediatric inpatient ward teaching outpatient clinic teaching Emergency department teaching Neonatal unit teaching Skill lab 	- Lectures - Clinical rounds
Internal medicine	problem based learning tutorialspractical clinical techniques Assignment	- Lectures - Practical classes
Tropical medicine	Small group learningPractical clinical techniqueTutorialsAssignment	- Lectures - Clinical rounds
Cardiology	- Attendance in: E.R, inpatient wards	- Lectures
Radiology	-	- Practical classes
Physical medicine	problem based learningpractical clinical techniques Assignment	- Lectures - Clinical rounds
Dermatology	- practical clinical techniques Assignment	- Lectures - Clinical sections





Department	New Learning and teaching & self-directed methods	Traditional Learning and teaching methods
Clinical Pathology	-	- Lectures - Practical classes
Chest	- Self-learning Seminars	LecturesClinical sections
Neuropsychiatry	practical clinical techniques attendancewith guidance	LecturesClinical rounds
Gynecology & Obstetric	Small group seminars case studyClinical simulations Role plays	LecturesClinical rounds
General surgery	TutorialsAttendance in surgical wards, ER,ORAttendance outpatient clinic	- Lectures - Clinical rounds
Neurosurgery	- Attendance of some operations	- Lectures - Practical classes
Urology	Small group learningPractical clinical techniqueAssignment	- Lectures - Clinical rounds
Cardiology surgery	- Small group learning attendance OR,ER,ICU	- Lectures - Clinical rounds





Department	New Learning and teaching & self-directed methods	Traditional Learning and teaching methods
Anesthesia & ICU	-	- Lectures - Clinical rounds
Orthopedic Surgery	- Small group learning	- Lectures - Clinical rounds