

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Practical Radiographic Positioning (1)
Course number	AMSR3108
Faculty	
Department	
Course type	Major Needs
Course level	3
Credit hours (theoretical)	0
Credit hours (practical)	1
Course Prerequisites	

Course Objectives

1 - .The main objective for this course is making the students perform the general and special positions used for imaging the upper and the lower limbs

Intended Learning Outcomes

Knowledge and Understanding	* .the student will perform practically the methods used for imaging the upper skeletal system in addition to the lower skeletal system
Intellectual Skills	* in addition to the perform the methods of imaging the upper and lower skeletal system the student will perform practically the method of image processing
Professional Skills	* the students will perform special positions that used for an emergency patients
General Skill	* the student will perform practically using the x ray tube the general positions used for imaging the upper and lower limbs

Course Contents

1 - . practical radiographic positioning of the upper skeletal organs include hand, wrist joint, elbow joint, forearm, arm and shoulder joint and the radiographic positioning of the lower skeletal organs include the foot, ankle joint, leg and femur
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Teaching and Learning Methods

1 - there will be practical lectures for the theoretical positions in an x ray room in a
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Books and References

Course note	Bontrager for radiographic anatomy and related anatomy practical performance for the theoretical lectures
Essential books	Merlis for radiographic positioning and related anatmoy
Other References (Periodical, web sites, etc.)	Radiology positioning at YouTube