

## Planning and Quality Assurance Affairs

Form (A)

### Course Specifications

#### General Information

Course name	Practical Computed Tomographic Techniques
Course number	AMSR3189
Faculty	
Department	
Course type	Major Needs
Course level	3
Credit hours (theoretical)	0
Credit hours (practical)	1
Course Prerequisites	

#### Course Objectives

- 1 - To give the student the skills to prepare the patients before the MRI procedures
- 2 - To acquire the student with skill of care of the patients after MRI examinations
- 3 - To learn the student possible complications of MRI examinations
- 4 - To give the student the knowledge about the different MRI examinations which done in radiological department
- 5 - Teaching the students then anatomical structures as seen on MRI imaging
- 6 - Development of experience in reading MRI imaging films and ability to distinguish between imaging sequences from MRI imagingm