

Ministry of Higher Education and Scientific Research



Academic Program and Course Description Guide

2024

Course Description Form

1. Course Name:					
Ophthalmology					
2. Course Code:					
3. Semester / Year:					
2024-2025					
4. Description Preparation Date:					
1/9/2024					
5. Available Attendance Forms:					
Theoretical lectures and clinical sessions					
6. Number of Credit Hours (Total) / Number of Units (Total)					
22 hours					
7. Course administrator's name (mention all, if more than one name)					
Name: م.د.سنان عبد المجيد التميمي					
Email: sinanhameed15@gmail.com					
8. Course Objectives					
Course Objectives				Useful anatomy and physiology	
				Diagnosis and treatment of common cases	
9. Teaching and Learning Strategies					
Strategy		Power point lectures Photos and videos Online questions and discussion Clinical sessions on ophthalmology devices			
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
	1		Introduction		
	1		Orbit		
	1		Eyelids		
	1		Lacrimal system		
	2		Lens and cataract		
			Retina and diabetes		
	2		Refractive surgery		
	1		Conjunctiva		
	1		Uveitis		
	1		Squint		
	2		Cornea		
	1		Trauma		

	2		Glaucoma		
	1		Neuroophthalmology		
	1		Retinal detachment		
	1		Refractive errors		
			Ocular manifestations systemic diseases		

11. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports ... etc

Term exam 10 Marks

Final course exam 20 Marks

Clinical evaluation 10 Marks

=40 Annual quest

Osce 20Marks

Final 40Marks

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)

Main references (sources)

Kanski clinical ophthalmology

Recommended books and references (scientific journals, reports...)

American Academy series

Electronic References, Websites

www.cybersight.org