

Faculty of Oral & Dental Medicine
General Surgery & E.N.T. & Ophthalmology

Information :

Course Code : SGS 422

Level : Undergraduate

Course Hours : 3.00- Hours

Department : Faculty of Oral & Dental Medicine

Instructor Information :

Title	Name	Office hours
Associate Professor	Ahmed Abdelrahim Saad Mohamed Shoulah	1
Associate Professor	Ahmed Abdelrahim Saad Mohamed Shoulah	1
Associate Professor	Ahmed Abdelrahim Saad Mohamed Shoulah	1
Lecturer	Sara Mostafa Kamal Mahmoud	
Lecturer	Sarah Atef Fahim Abdel Malek	
Assistant Lecturer	WALAA MOSTAFA NEMR BAYAA	
Teaching Assistant	Doaa Ahmed Montaser Ahmed Montaser	
Teaching Assistant	Doaa Ahmed Montaser Ahmed Montaser	
Teaching Assistant	Doaa Ahmed Montaser Ahmed Montaser	

Area Of Study :

1. To Study anatomy of different parts of the eye , its function , and the common pathological diseases affecting each part.
2. Study anatomy of cavernous sinus.
3. Study relationship between the ophthalmic work and dental work as regards cataract and glaucoma surgeries and identification of preoperative role of the dentist.
4. Study the relationship between dental septic foci and ocular infections with emphasis on how to prevention and treatment
5. Introduce the dental students to the basic principles of general surgery and to educate them the surgical concepts related to their specialty

Description :

tumours,diseases of arteries, abdominal emergencies ,post-operative care and complications, thyroid gland diseases

Course outcomes :

a.Knowledge and Understanding: :

1 -	Identify signs and symptoms of common surgical conditions of interest to the dental field
2 -	Identify the problem of some diseases in surgery that can occur in the dental clinic
3 -	Identify and manage the patients' systemic diseases that may affect
4 -	Recognize causes , prevention , assessment and treatment of excessive bleeding during dental treatment.

Course Topic And Contents :

Topic	No. of hours	Lecture	Tutorial / Practical
Congenital anomalies of the face (cleft lip and palate)	4		
Congenital anomalies of the face (cleft lip and palate)	4		
Congenital anomalies of the ear	4		
Congenital anomalies of pigmented lesions	4		
Congenital anomalies of the vascular lesions	4		

Teaching And Learning Methodologies :

Lectures

Tutorial classes for Small group teaching and case presentation and discussion in the clinic

Unfortunately , there are currently no specific arrangements available to accommodate disabled students

Course Assessment :

Methods of assessment	Relative weight %	Week No	Assess What
Mid Term Practical Examination	20.00		
1st Mid Term Examinations	15.00		
2nd Mid Term Examinations	15.00		
Final Written Examination	25.00		assess knowledge and understanding
Oral Examination	10.00		assess knowledge and understanding , intellectual and general skills
Practical Examination	15.00		assess practical and intellectual skills other assignments / class work and case study to assess student ability to diagnose cases

Course Notes :

Department note