

Faculty of Oral & Dental Medicine

General Medicine & Dermatology & Venereal Diseases

Information :

Course Code : SGS 411

Level : Undergraduate

Course Hours : 3.00- Hours

Department : Faculty of Oral & Dental Medicine

Instructor Information :

Title	Name	Office hours
Professor	Noran Mohamed Fathy El Ghandor	10
Assistant Lecturer	Dina Abd El Hameid Hamdi Abd El Hameid	
Teaching Assistant	Hana Fady Ahmed Fouad Ashmawy	

Area Of Study :

1. To support acquisition of knowledge and understanding of health and its promotion, and of disease , its prevention and management , in the context of patient with dental problem
2. To enable the student to acquire and become proficient in basic clinical symptoms and signs such as obtaining a patient's history , pulse , blood pressure and other basic signs.
3. To enable the students to acquire and demonstrate attitude necessary for the achievement of high standards of medical practice , both in relation to the provision of care of individuals and populations and to his or her personal development including a lifelong commitment to continuing medical education
4. To introduce concepts of disease of the skin and venereal disease of interest to the dental field.

Description :

ischemic heart disease, heart failure, subacute bacterial endocarditis, myocardial infection, hypertension, liver cirrhosis, dysphagia and AIDS

Course outcomes :

a. Knowledge and Understanding: :

1 -	Discuss the common Medical problems presenting to doctors in patients with dental problems.
2 -	State the clinical manifestations of common medical disorders with an emphasis on the incidence of the different manifestations and their relative importance in establishing diagnosis
3 -	Identify the pathogenesis of congenital and acquired syphilis
4 -	Clarify the clinical picture of congenital and acquired syphilis
5 -	Illustrate the proper diagnosis of congenital and acquired syphilis

b. Intellectual Skills: :

1 -	Analyze symptoms & signs and construct a differential diagnosis for common presenting complaints
2 -	Evaluate the precaution when dealing with patients with HIV infection
3 -	Describe the pathogenesis and clinical picture of oral ulcers

4 -	- Recognize the treatment plan of oral ulcers "Describe the pathogenesis and clinical picture of oral candidiasis "Differentiate between pemphigus pemphigoid
5 -	Clarify the clinical picture of pemphigus pemphigoid
6 -	Identify proper treatment plan
c. Professional and Practical Skills: :	
1 -	Take history relative to the clinical context
2 -	Demonstrate physical examination
3 -	Recognize urgent life-threatening conditions
d. General and Transferable Skills: :	
1 -	Document fully the patient's history and examination finding , list the clinical problems.

Course Topic And Contents :

Topic	No. of hours	Lecture	Tutorial / Practical
Cardio vascular topics	8		
Cardio vascular topics	8		
topics Cardio vascular topics	8		
Reapiratory topics	8		
Reapiratory topics	8		
Reapiratory topics	8		
GIT & hepatology	8		
GIT & hepatology	8		
GIT & hepatology	8		
Neurology topics	8		
Neurology topics	8		
Neurology topics	8		

Teaching And Learning Methodologies :

Illustrated Lectures : (ILOs : 1,2)
Large group planery sessions in lecture theaters are timetabled , 3 hours weekly .
Clinical Rounds : (ILOs : 3,4,5,6,7)
Tutors demonstrate the practical clinical skills (clinical history and examination of patients) for 2 hours daily for 8 weeks .

Course Assessment :

Methods of assessment	Relative weight %	Week No	Assess What
1st Mid Term Examinations	15.00		assess knowledge & understanding
2nd Mid Term Examinations	15.00		assess knowledge & understanding
Final Written Examination	25.00		
Mid Term Practical Examination	20.00		assess clinical skills
Oral Examination	10.00		assess all skills

Practical Examination

15.00

assess clinical skills

Recommended books :

- ^A Guide to physical examination , Barbara Bates.
- ^A handout of lectures.
- ^A national books approved by the Internal Medicine Council.
- ^A CDs and floppy disks in the electronic library.

Periodicals :

- ^A Davidson's Principles and Practice of Medicine.
- ^A Clinical Medicine Kummer and Clark.
- ^A Hutchison's Clinical Methods.
- ^A Clinical Examination Macleod , Munro