

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 Kummar and Clark.
- ^A Hutchison's Clinical Methods.
- ^A Clinical Examination Macleod , Munro