

## **Internal Medicine**

**An important subject for every doctor, studying chronic and common internal medicine**

**Theoretical: This part deals with the study of the symptoms of some of the most common diseases and the most overlapping with the work of the dentist and diagnosed as blood and heart diseases and others, requiring accuracy and continuous follow-up.**

**Practical: In the form of educational tours in a hospital to see the applied side of internal**

## **Different Learning Methods in the Department of Dentistry**

**A- Auditory method: This method depends on communicating information in the form of sounds that are heard by the learner for analysis and storage.**

**B- Visual method: in which information is communicated by displaying color images, videos or any form of visual educational aids.**

**C- Reading method: It is one of the methods that depend on reading information to understand and store it.**

**D. Interdisciplinary professional education where dental students collaborate with other healthcare professionals, to promote a holistic approach to patient care.**

## **Different evaluation methods for students in the Department of Dentistry**

**Daily tests with multiple-choice questions for subjects that require practical skills.**

**B- Daily exams with practical questions.**

**C- Semester and final exams.**

**D- Setting grades for the assigned homework .**

**H- Grades of participation of questions competing for the subjects of study.**

**G- Daily evaluation of the student's work in scientific laboratories and educational clinics.**

## **Learning Outcomes for Dental Courses**

**Using health information technology in oral and dental health care effectively.**

**Apply appropriate professional, ethical and legal standards in the provision of patient care in accordance with health care rules and regulations.**

**Providing graduates with scientific knowledge and professional skills in the fields of oral and dental surgery, dental prosthesis, dental preservation,**

orthodontics, pediatric dentistry, periodontal pathology and surrounding tissues, as well as radiology

Knowledge of the principles of oral and dental health and understanding of the development, prevention and treatment of related diseases

Health promotion and disease prevention to serve the community.

Integrating basic and medical sciences into healthcare practice.

Develop decision-making and problem-solving skills in healthcare.

Evaluate the state of oral and dental health and the medical condition of the patient, request the necessary diagnostic analyzes, and interpret the results of various analyzes to reach the appropriate diagnosis.

Prepare a care plan for the prevention and treatment of diseases taking into account the needs of the patient.

Demonstrate competence in performing procedures safely in all aspects of dentistry and prevent injuries arising from treatment.

Providing graduates with theoretical knowledge and laboratory and clinical skills that increase the effectiveness of diagnosis.

Preparing dental graduates and training them to become distinguished in various fields of dentistry.

Lesson name and units

<i>Subject</i>	<i>1<sup>st</sup> Semester hours/week</i>		<i>2<sup>nd</sup> Semester hours/week</i>		<i>Units</i>
	<i>Theory</i>	<i>Practical</i>	<i>Theory</i>	<i>Practical</i>	
<b>1. General Medicine</b>	1	3	1	3	5

## *Department of Oral & Maxillofacial Surgery*

### **A- Basic information**

<b>1-Subject title</b>	<b>General Medicine</b>	
<b>2-Number of credits</b>	Theory:2	Clinical: 0
<b>3-Number of contact hours</b>	Theory: 1h/wk	Clinical:0
<b>4-Subject time</b>	Fourth Year	

<b>No.</b>	<b>Title of the lectures</b>	<b>Hours</b>
1	Diabetes Mellitus 1	1
2	Diabetes Mellitus 2	1
3	White Blood Cells Disorders 1	1
4	White Blood Cells Disorders 2	1
5	Hemostasis and Bleeding Disorders 1	1
6	Hemostasis and Bleeding Disorders 2	1
7	Adrenal Gland Disorders 1	1
8	Adrenal Gland Disorders 2	1
9	Gastrointestinal Diseases	1
10	Peptic Ulcer Disease 1	1
11	Peptic Ulcer Disease 2	1
12	Intestine	1
13	Inflammatory Bowel Disease 1	1
14	Inflammatory Bowel Disease 2	1
15	Pseudomembranous Colitis	1
16	Hypertension	1
17	Infective Endocarditis	1
18	Ischemic Heart Disease	1
19	Heart Failure	1
20	Cardiac Arrhythmias	1
21	Thyroid Diseases	1
22	Kidney Diseases	1
23	Immunologic Diseases	1
24	Liver Diseases	1
25	Pulmonary Diseases	1
26	Red Blood Cells Disorders	1
27	Drug and Alcohol Abuse	1
28	Psychiatric Disorders	1
29	Anxiety and Eating Disorders	1
30	Neurologic Disorders	1
<b>Total</b>		<b>30</b>