

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Oral Medicine II
Course number	DENT5246
Faculty	
Department	
Course type	College Needs
Course level	5
Credit hours (theoretical)	2
Credit hours (practical)	0
Course Prerequisites	

Course Objectives

1 - ?	To know the Fungal , Bacterial and viral disease of the oral cavity
2 -	To determine the character and management of oral lesions and treatment of it

Course Contents

1 -	Fungal disease of the oral cavity
2 -	Bacterial infections of the oral mucosa
3 -	Pigmented lesions of oral mucosa and skin
4 -	Hereditary diseases
5 -	Viral infections
6 -	Autoimmune diseases
7 -	Idiopathic vesiculoulcerative disease
8 -	Hepatitis B, Hepatitis C, virus infection
9 -	Soft tissue cysts
10 -	Bone swellings
11 -	Neck swellings
12 -	HP lesions
13 -	discussion

Teaching and Learning Methods

1 -	Lectures
2 -	Power Point
3 -	Discussion
4 -	Assignments

Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
Mid- term exam and assignments		40%
Final Exam		60%

Books and References

Essential books	Oral and maxillofacial Medicine, Peterson, Bc Decker inc, 2004
	Pocket Atlas of Oral diseases, Laskaris, Thieme,2006
	Essentials of Oral Medicine, Sol silver man, Bc Decker inc,2001

Knowledge and Skills Matrix

Main Course Contents	Study Week	Knowledge and Understanding	Intellectual Skills	Professional Skills	General Skill
Fungal disease of the oral cavity	1	Understande Fungal disease of the oral cavity	realize the importance of Fungal disease of the oral cavity	understand the different techniques of Fungal disease of the oral cavity	
Bacterial infections of the oral mucosa	2	understand Bacterial infections of the oral mucosa	realize the importance of Bacterial infections of the oral mucosa		
Pigmented lesions of oral mucosa and skin	3	understand Pigmented lesions of oral mucosa and skin	realize the importance of Pigmented lesions of oral mucosa and skin		
Hereditary diseases	4	understand Hereditary diseases	realize the importance of Hereditary diseases		
Viral infections	5	understand Viral infections	realize the importance of Viral infections		
Antoinmune diseases	6	understand Antoinmune diseases	realize the importance of Antoinmune diseases		
Idiopathic vesiculoulcerative disease	7	understand Idiopathic vesiculoulcerativ e disease			
Hepatitis B, Hepatitis C, virus infection	8	understand Hepatitis B, Hepatitis C, virus infection			
Soft lissue cysts	9	understand Soft lissue cysts			
Bone swellings	10	understand Bone swellings			
Neck swellings	11	understand Neck swellings			
Hp lesions	12				
disssussion	14				