

## Planning and Quality Assurance Affairs

Form (A)

### Course Specifications

#### General Information

Course name	Oral Pathology Lab
Course number	DENT3107
Faculty	
Department	
Course type	College Needs
Course level	3
Credit hours (theoretical)	0
Credit hours (practical)	1
Course Prerequisites	

#### Course Objectives

1 - understand the main classification of oral tumors
2 - understand the features of epithelial tissue tumor
3 - understand the features of connective tissue tumors
4 - differentiate between odontogenic and nonodontogenic tumors in the oral cavity
5 - understand the cysts
6 - have a clear idea about bone disease related to the jaws
7 - be familiar with the developmental disturbances of the teeth and jaws

#### Intended Learning Outcomes

Knowledge and Understanding	* understand the features of connective tissue tumors
	* understand the main classification of oral tumors
	* understand the features of epithelial tissue tumors
Intellectual Skills	* differentiate between the odontogenic and nonodontogenic cysts histologically
Professional Skills	* be familiar with radiographs
	* be familiar with the histopathological slides
General Skill	* improve the students ability of observation

#### Course Contents

1 - Epithelial Tissue Tumors
2 - Connective Tissue Tumors
3 - Salivary Gland Tumors
4 - Odontogenic Tumors
5 - Bone Disease
6 - Dental Caries , Periapical Lesions
7 - Cyst (odontogenic – non odontogenic)

---

## Teaching and Learning Methods

- |  |
|--|
| 1 - powerpoint slides<br>2 - histopathological slides<br>3 - radiographs |
|--|

---

## Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
mid- term exam	7th week	50
final exam	14th week	50

---

## Books and References

Course note                      oral pathology        department members
---

## Knowledge and Skills Matrix

Main Course Contents	Study Week	Knowledge and Understanding	Intellectual Skills	Professional Skills	General Skill
epithelial tissue tumors	1st,2nd week	understand the radiographic and histopathological features of epithelial tissue tumors	realize the histopathological differences between benign and malignant epithelial tissue tumors	have a good ability to diagnose epithelial tissue tumors histopathologically	improve the students ability of observation
Connective tissue tumors	3rd ,4th week	understand the radiographic and histopathological features of Connective tissue tumors	realize the histopathological differences between benign and malignant Connective tissue tumors	have a good ability to diagnose Connective tissue tumors histopathologically	improve the students ability of observation
salivary gland tumors	5th week	understand the radiographic and histopathological features of salivary gland tumors	realize the histopathological differences between benign and malignant salivary gland tumors	have a good ability to diagnose salivary gland tumors histopathologically	improve the students ability of observation
Odontogenic Tumors	6th, 8th week	understand the radiographic and histopathological features of Odontogenic tumors	realize the histopathological differences between benign and malignant Odontogenic tumors	have a good ability to diagnose Odontogenic tumors histopathologically	improve the students ability of observation
Bone Disease	9th week	understand the radiographic and histopathological features of Bone Disease	realize the histopathological differences between Bone Diseases	have a good ability to diagnose Bone Disease histopathologically	improve the students ability of observation
Dental Caries , Periapical Lesions	10th 11th week	understand the radiographic and histopathological features of Dental Caries , Periapical Lesions	realize the histopathological features of Dental Caries , Periapical Lesions	have a good ability to diagnose Dental Caries , Periapical Lesions	improve the students ability of observation
Cysts	12th, 13th week	understand the origin of odontogenic cyst understand the radiographic and histopathological features of both odontogenic and non-odontogenic cysts	differentiate histologically between odontogenic and non odontogenic cysts	have the ability to make a diagnosis of the cysts on the base of hstopathological slides	improve the students ability of observation

