

Republic of Yemen

Ministry of Education & Scientific Research

Council of Academic Accreditation & Quality Assurance of

Higher Education(CAQA)



21 September University

Faculty of Dentistry

Department of Dentistry

Program of Bachelor of Dental surgery

Course Specification of

Oral Pathology (1)

Course Code. (09.11.919)

2024/2025

I. General Information:

1.	Course Title:	Oral Pathology (1)				
2.	Course Code:	09.11.919				
3.	Credit Hours:	Credit Hours	Theory Contact Hours		Practical Contact Hours	
			Lecture	Tutorial/ Seminar	Lab	Clinical
		3	2	--	2	--
4.	Level/ Semester at which this Course is offered:	3 th Level / 1 st Semester				
5.	Pre –Requisite (if any):	Oral histology (2)				
6.	Co –Requisite (if any):	-----				
7.	Program (s) in which the Course is Offered:	Bachelor of Dental surgery				
8.	Language of Teaching the Course:	English				
9.	Location of Teaching the Course:	Faculty of Dentistry				
10.	Prepared by:	Dr. Wadhah Alhajj				
11	Date and Number of Approval by Council:					

II. Course Description:

The course aims to learn the students the histopathological, radiographic and clinical picture of different dental, oral and maxillofacial developmental alterations. It also throws lights on common odontogenic pathologies, hereditary and acquired diseases and etiological factors behind the conditions in the oral and para-oral regions. It also enables the student to apply the diagnostic criteria of oral lesions. Oral histology (2) is a pre-requisite for this course. All of that is performed using lectures, discussions and cooperative learning strategies.

III. Course Intended Learning Outcomes (CILOs) :
Upon successful completion of the course, students

Referenced PILOs

will be able to:			
A. Knowledge and Understanding:		I, P or M/A	
a1	Identify the common pathologic features of dental and oral disorders.	I	A1 Describe the scientific basis of dentistry and the relevant biomedical and behavioral sciences which form the basis for understanding human growth, development and health.
a2	Define the etiology, pathogenesis, clinical signs and symptoms contributing to oral & para-oral disorders.	I	A1 Describe the scientific basis of dentistry and the relevant biomedical and behavioral sciences which form the basis for understanding human growth, development and health.
		I	A4 Describe the different clinical, laboratory and special investigatory procedures practiced in dentistry.
a3	Recognize the developmental disorders of dental, oral and para-oral structures	M	A1 Describe the scientific basis of dentistry and the relevant biomedical and behavioral sciences which form the basis for understanding human growth, development and health.
B. Intellectual Skills:			
b1	Diagnose different dental and oral pathological conditions, depending on clinical, radiographic and microscopic feature.	M	B1 Incorporate theoretical basic biomedical, behavioral and dental sciences with the clinical signs and symptoms for appropriate understanding of disease and its management.
b2	Formulate a differential diagnosis list of different odontogenic lesions, depending on their characteristic clinical, radiographic and histopathological features.	M	B1 Incorporate theoretical basic biomedical, behavioral and dental sciences with the clinical signs and symptoms for appropriate understanding of disease and its

				management.
C. Professional and Practical Skills:				
c1	Practice the procedures for submitting specimens for laboratory diagnosis and report interpretation.	P	C1	Obtain and record a comprehensive history, perform an appropriate physical examination, and carry out different investigations to reach a correct diagnosis and treatment.
			C2	Detect pathological conditions related to the dental practice.
D. Transferable Skills:				
I= Introduced, P=Practiced or M/A= Mastered/Advanced				

(A) Alignment of Course Intended Learning Outcomes (Knowledge and Understanding) to Teaching Strategies and Assessment Methods:

Course Intended Learning Outcomes		Teaching Strategies	Assessment Strategies
a1	Identify the common pathologic features of dental and oral disorders.	<ul style="list-style-type: none"> ▪ Interactive lectures ▪ Seminars ▪ Discussion ▪ Self-learning 	<ul style="list-style-type: none"> ▪ Quizzes ▪ Written Exam ▪ Final Oral Exam ▪ Final Practical Exam
a2	Define the etiology, pathogenesis, clinical signs and symptoms contributing to oral & para-oral disorders.	<ul style="list-style-type: none"> ▪ Interactive lectures ▪ Seminars ▪ Discussion ▪ Self-learning 	<ul style="list-style-type: none"> ▪ Quizzes ▪ Written Exam ▪ Final Oral Exam ▪ Final Practical Exam
a3	Recognize the developmental disorders of dental, oral and para-oral structures	<ul style="list-style-type: none"> ▪ Interactive lectures ▪ Seminars ▪ Discussion ▪ Self-learning 	<ul style="list-style-type: none"> ▪ Quizzes ▪ Written Exam ▪ Final Oral Exam ▪ Final Practical Exam

(B) Alignment of Course Intended Learning Outcomes (Intellectual Skills) to Teaching Strategies and Assessment Methods:

Course Intended Learning Outcomes		Teaching Strategies	Assessment Strategies
b1	Diagnose different dental and oral pathological conditions, depending on clinical, radiographic and microscopic feature.	<ul style="list-style-type: none"> ▪ Interactive lectures ▪ Seminars ▪ Discussion ▪ Self-learning 	<ul style="list-style-type: none"> ▪ Quizzes ▪ Written Exam ▪ Final Oral Exam ▪ Final Practical Exam
b2	Formulate a differential diagnosis list of different odontogenic lesions, depending on their characteristic clinical, radiographic and histopathological features.	<ul style="list-style-type: none"> ▪ Interactive lectures ▪ Seminars ▪ Discussion • Self-learning 	<ul style="list-style-type: none"> ▪ Quizzes ▪ Written Exam ▪ Final Oral Exam • Final Practical Exam
(C) Alignment of Course Intended Learning Outcomes (Professional and Practical Skills) to Teaching Strategies and Assessment Methods:			
Course Intended Learning Outcomes		Teaching Strategies	Assessment Strategies
c1	Practice the procedures for submitting specimens for laboratory diagnosis and report interpretation.	<ul style="list-style-type: none"> ▪ Practical session ▪ Training ▪ CBL ▪ PBL 	<ul style="list-style-type: none"> ▪ Final Clinical Exam ▪ Final Practical Exam ▪ OSCE ▪ OSPE
(D) Alignment of Course Intended Learning Outcomes (Transferable Skills) to Teaching Strategies and Assessment Methods:			
Course Intended Learning Outcomes		Teaching Strategies	Assessment Strategies
-	-	-	-

IV. Course Contents:

A. Theoretical Aspect:

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours	Learning Outcomes (CILOs)
1	Introduction in oral pathology	<ul style="list-style-type: none"> - Definition and scope of oral pathology - Macroscopic pathologic terms - Microscopic pathologic terms - Other adaptive terms 	1	2	a1, b1

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours	Learning Outcomes (CILOs)
2	Dental caries	<ul style="list-style-type: none"> - Etiology, role of bacteria, carbohydrates and saliva. - Etiology of dental caries. - Classification of dental caries. 	2	4	a1, a2, b1,b2
3	Pulp diseases	<ul style="list-style-type: none"> - Etiology of pulp diseases -Classification of pulp diseases - Acute reversible and irreversible pulpitis - Acute, chronic and hyperplastic pulpitis. - Pulp necrosis and Calcifications 	1	2	a1, b1
4	Diseases of periapical area	<ul style="list-style-type: none"> - Acute apical periodontitis - Acute periapical abscess - Chronic periapical abscess - Periapical granuloma 	2	4	a1, a2, b1,b2
5	Osteomyelitis	<ul style="list-style-type: none"> - Acute osteomyelitis - Chronic suppurative osteomyelitis and Sclerosing osteomyelitis. 	1	2	a1, a2, b1,b2
6	- Midterm examination		1	2	a1, a2, b1,b2
7	Developmental disturbances affecting oral and para-oral structure	<ul style="list-style-type: none"> - Developmental anomalies of the face and jaws - Developmental anomalies of the lips - Developmental anomalies of the tongue - Developmental anomalies of the palate - Developmental anomalies of the oral mucosa 	1	2	a3, b1,
8	Developmental	<ul style="list-style-type: none"> - Developmental anomalies of the teeth structure, form and color - Developmental anomalies of the teeth number - Developmental anomalies of the 	1	2	a3, b1

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours	Learning Outcomes (CILOs)
	disturbances affecting teeth	teeth size - Developmental anomalies of the teeth shape			
9	Cysts of the jaw	- Classification - Inflammatory odontogenic cysts. - Epithelial odontogenic cysts - Epithelial non-odontogenic cysts - Non- Epithelial cysts	3	6	a1, a2, b1, b2, c1
10	Tumor-like lesion	- Granulomas - Fibromas - Epulis and polyp - Tori and exostoses	1	2	a1, a2, b1, b2, c1
11	Fibro-osseous lesions	- Paget disease - Fibrous dysplasia - Hyperparathyroidism - Cherubism	1	2	a1, a2, b1, b2, c1
12	- Final Theoretical Exam		1	2	a1, a2, a3, b1, b2, c1
Number of Weeks /and Units Per Semester			16	32	

B. Practical Aspect (Lab/Clinical) (if any):

No.	Tasks/ Experiments	Number of Weeks	Contact Hours	Learning Outcomes (CILOs)
1	<u>(Video Show and Clinic Session)</u> ▪ Dental caries ▪ Etiology, role of bacteria, CHO and saliva.	2	4	a1, a2, b1, b2, c1
2	<u>(Video Show and Clinic Session)</u> ▪ Pathology of dental caries. ▪ Pulp diseases.	1	2	a1, a2, b1, b2, c1
3	<u>(Video Show and Clinic Session)</u> ▪ Etiology and classification.	2	4	a1, a2, b1, b2, c1

No.	Tasks/ Experiments	Number of Weeks	Contact Hours	Learning Outcomes (CILOs)
	<ul style="list-style-type: none"> Focal reversible pulpitis 			
4	<p>(Video Show and Clinic Session)</p> <ul style="list-style-type: none"> Acute and chronic pulpitis. Pulp necrosis and Calcification 	2	4	a1, a2, b1, b2, c1
5	<p>(Video Show and Clinic Session)</p> <ul style="list-style-type: none"> Developmental disturbances affecting the number and size of teeth. Developmental disturbances affecting the shape, structure of teeth and eruption disorders 	2	4	a1, a2, b1, b2, c1
6	<p>(Video Show and Clinic Session)</p> <ul style="list-style-type: none"> Classification, inflammatory odontogenic cysts. 	2	4	a1, a2, b1, b2, c1
7	<p>(Video Show and Clinic Session)</p> <ul style="list-style-type: none"> Tumor-Like lesions 	1	2	a1, a2, b1, b2, c1
8	<p>(Video Show and Clinic Session)</p> <ul style="list-style-type: none"> Fibro-osseous lesions 	2	4	a1, a2, b1, b2, c1
9	<ul style="list-style-type: none"> Final practical examination 	1	3	a1, a2, b1, b2, c1
Number of Weeks /and Units Per Semester		15	45	

VII. Assignments:

No.	Assignments	Week Due	Mark	Aligned CILOs (symbols)
1	Assignments: Six pathological reports about oral pathology condition.	1 st -14 th week	20	a1, a2, b1, b2, c1
Total			20	

VIII. Schedule of Assessment Tasks for Students During the Semester:

No.	Assessment Method	Week Due	Mark	Proportion of Final Assessment	Aligned Course Learning Outcomes
1	Assignments	1 st - 14 th weeks	20	20%	a1, a2, b1, b2, c1

No.	Assessment Method	Week Due	Mark	Proportion of Final Assessment	Aligned Course Learning Outcomes
2	Mid-Term Theoretical Exam	8 th week	20	20%	a1, a2, b1,b2
3	Final Practical Exam	15 th week	20	20%	a1, a2, b1, b2, c1
4	Final Theoretical Exam	16 th week	40	40%	a1, a2, a3, b1, b2, c1
Total			100	100%	

IX. Learning Resources:

- *Written in the following order: Author, Year of publication, Title, Edition, Place of publication, Publisher.*

1- Required Textbook(s) (maximum two):

- 1- B Sivapathasundharam ,2020: Shafer's Textbook of Oral Pathology E-book 9th edition ,Elsevier India
- 2- Regezi et al, 2016: Oral Pathology , 7th edition ,Saunders;
- 3- Brad W. Neville et al,2023:Oral and Maxillofacial Pathology 5th Edition, Elsevier

2- Essential References:

- 1- Edward W Odell ,2017: Cawson's Essentials of Oral Pathology and Oral Medicine 9th Edition Elsevier
- 2- Max Robinson ,2018: Soames' & Southam's Oral Pathology 5th Edition, Oxford

3- Electronic Materials and Web Sites etc.:

Websites:

- 1- Use google scholar Engine Search <https://scholar.google.com/>
- 2- <https://pubmed.ncbi.nlm.nih.gov/>

Journals:

- 1- Journal of oral pathology and medicine
- 2- Journal of oral and maxillofacial pathology
- 3- www.oralpath.com
- 4- Journal of Oral and Maxillofacial Surgery.
- 5- International Journal of Oral and Maxillofacial Surgery

- 6- Egyptian dental journal (www.eda Egypt.org)
- 7- <https://www.aaomr.org/> American Academy of Oral & Maxillofacial Radiology
- 8- <https://www.journals.elsevier.com/oral-surgery-oral-medicine-oral-pathology-and-oral-radiology>

Other Web Sources:

<https://www.youtube.com/@associateprof.wadhahal-haj1228/playlists>

X. Course Policies: (Based on the Uniform Students' By law (2007))

1	Class Attendance: Class Attendance is mandatory. A student is considered absent and shall be banned from taking the final exam if his/her absence exceeds 25% of total classes.
2	Tardiness: A student will be considered late if he/she is not in class after 10 minutes of the start time of class.
3	Exam Attendance/Punctuality: No student shall be allowed to the exam hall after 30 minutes of the start time, and shall not leave the hall before half of the exam time has passed.
4	Assignments & Projects: Assignments and projects must be submitted on time. Students who delay their assignments or projects shall lose the mark allocated for the same.
5	Cheating: Cheating is an act of fraud that results in the cancelation of the student's exam or assignment. If it takes place in a final exam, the penalties stipulated for in the Uniform Students' Bylaw (2007) shall apply.
6	Forgery and Impersonation: Forgery/Impersonation is an act of fraud that results in the cancelation of the student's exam, assignment or project. If it takes place in a final exam, the penalties stipulated for in the Uniform Students' Bylaw (2007) shall apply.
7	Other policies: The University official regulations in force will be strictly observed and students shall comply with all rules and regulations of the examination set by the Department, Faculty and University Administration.

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Course Code. (09.11.919)

2024/2025



T4: This Template is Developed and Approved by CAQA-Yemen, 2023

I. Information about Faculty Member Responsible for the Course:							
Name of Faculty Member:		Office Hours					
Location & Telephone No.:	-----						
E-mail:	--@--.--	SAT	SUN	MON	TUE	WED	THU

2024/2025

II. Course Identification and General Information:					
Course Title:	Oral Pathology (1)				
Course Code:	09.11.919				
Credit Hours:	Credit Hours	Theory Contact Hours		Practical Contact Hours	
		Lecture	Tutorial/ Seminar	Lab	Clinical
	3	2	--	2	--
Level/ Semester at which this Course is offered:	3th Level / 1st Semester				
Pre –Requisite (if any):	Oral histology (2)				
Co –Requisite (if any):	-----				
Program (s) in which the Course is Offered:	Bachelor of Dental surgery				
Language of Teaching the Course:	English				
Location of Teaching the Course:	Faculty of Dentistry				
Prepared by:	Dr. Wadhah Alhajj				
11	Date and Number of Approval by				

	Council:	
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III. Course Description:

The course aims to learn the students the histopathological, radiographic and clinical picture of different dental, oral and maxillofacial developmental alterations. It also throws lights on common odontogenic pathologies, hereditary and acquired diseases and etiological factors behind the conditions in the oral and para-oral regions. It also enables the student to apply the diagnostic criteria of oral lesions. Oral histology (2) is a pre-requisite for this course. All of that is performed using lectures, discussions and cooperative learning strategies.

IV. Course Intended Learning Outcomes (CILOs) :

Upon successful completion of the Course, student will be able to:

	A. Knowledge and Understanding:
a1	Identify the common pathologic features of dental and oral disorders.
a2	Define the etiology, pathogenesis, clinical signs and symptoms contributing to oral & para-oral disorders.
a3	Recognize the developmental disorders of dental, oral and para-oral structures
	B. Intellectual Skills:
b1	Diagnose different dental and oral pathological conditions, depending on clinical, radiographic and microscopic feature.
b2	Formulate a differential diagnosis list of different odontogenic lesions, depending on their characteristic clinical, radiographic and histopathological features.
	C. Professional and Practical Skills:
	Practice the procedures for submitting specimens for laboratory diagnosis and report

c1	interpretation.		D . T r a n s f e r a b l e S k i l l s :
		I= Introduced, P=Practiced or M/A= Mastered/Advanced	

V. Course Contents:

A. Theoretical Aspect:

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours
1	Introduction in oral pathology	<ul style="list-style-type: none"> - Definition and scope of oral pathology - Macroscopic pathologic terms - Microscopic pathologic terms 	1	2

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours
		- Other adaptive terms		
2	Dental caries	<ul style="list-style-type: none"> - Etiology, role of bacteria, carbohydrates and saliva. - Etiology of dental caries. - Classification of dental caries. 	2	4
3	Pulp diseases	<ul style="list-style-type: none"> - Etiology of pulp diseases -Classification of pulp diseases - Acute reversible and irreversible pulpitis - Acute, chronic and hyperplastic pulpitis. - Pulp necrosis and Calcifications 	1	2
4	Diseases of periapical area	<ul style="list-style-type: none"> - Acute apical periodontitis - Acute periapical abscess - Chronic periapical abscess - Periapical granuloma 	2	4
5	Osteomyelitis	<ul style="list-style-type: none"> - Acute osteomyelitis - Chronic suppurative osteomyelitis and Sclerosing osteomyelitis. 	1	2
6	- Midterm examination		1	2
7	Developmental disturbances affecting oral and para-oral structure	<ul style="list-style-type: none"> - Developmental anomalies of the face and jaws - Developmental anomalies of the lips - Developmental anomalies of the tongue - Developmental anomalies of the palate - Developmental anomalies of the oral mucosa 	1	2
8	Developmental disturbances affecting teeth	<ul style="list-style-type: none"> - Developmental anomalies of the teeth structure, form and color - Developmental anomalies of the teeth number - Developmental anomalies of the teeth size - Developmental anomalies of the teeth shape 	1	2
9	Cysts of the jaw	<ul style="list-style-type: none"> - Classification - Inflammatory odontogenic cysts. 	3	6

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours
		<ul style="list-style-type: none"> - Epithelial odontogenic cysts - Epithelial non-odontogenic cysts - Non- Epithelial cysts 		
10	Tumor-like lesion	<ul style="list-style-type: none"> - Granulomas - Fibromas - Epulis and polyp - Tori and exostoses 	1	2
11	Fibro-osseous lesions	<ul style="list-style-type: none"> - Paget disease - Fibrous dysplasia - Hyperparathyroidism - Cherubism 	1	2
12	- Final Theoretical Exam		1	2
Number of Weeks /and Units Per Semester			16	32

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours
1	Introduction in oral pathology	<ul style="list-style-type: none"> - Definition and scope of oral pathology - Macroscopic pathologic terms - Microscopic pathologic terms - Other adaptive terms 	1	2
2	Dental caries	<ul style="list-style-type: none"> - Etiology, role of bacteria, carbohydrates and saliva. - Etiology of dental caries. - Classification of dental caries. 	2	4
3	Pulp diseases	<ul style="list-style-type: none"> - Etiology of pulp diseases - Classification of pulp diseases - Acute reversible and irreversible pulpitis - Acute, chronic and hyperplastic pulpitis. - Pulp necrosis and Calcifications 	1	2
4	Diseases of periapical area	<ul style="list-style-type: none"> - Acute apical periodontitis - Acute periapical abscess - Chronic periapical abscess - Periapical granuloma 	2	4
5	Osteomyelitis	<ul style="list-style-type: none"> - Acute osteomyelitis - Chronic suppurative osteomyelitis and 		2

No.	Units/Topics List	Sub Topics List	Number of Weeks	Contact Hours
		Sclerosing osteomyelitis.	1	
6	Midterm examination		1	2
7	Developmental disturbances affecting oral and para-oral structure	<ul style="list-style-type: none"> Developmental anomalies of the face and jaws Developmental anomalies of the lips Developmental anomalies of the tongue Developmental anomalies of the palate Developmental anomalies of the oral mucosa 	1	2
8	Developmental disturbances affecting teeth	<ul style="list-style-type: none"> Developmental anomalies of the teeth structure, form and color Developmental anomalies of the teeth number Developmental anomalies of the teeth size Developmental anomalies of the teeth shape 	1	2
9	Cysts of the jaw	<ul style="list-style-type: none"> Classification Inflammatory odontogenic cysts. - Epithelial odontogenic cysts - Epithelial non-odontogenic cysts - Non- Epithelial cysts 	3	6
10	Tumor-like lesion	<ul style="list-style-type: none"> - Granulomas - Fibromas - Epulis and polyp - Tori and exostoses - 	1	2
11	Fibro-osseous lesions	<ul style="list-style-type: none"> - Paget disease - Fibrous dysplasia - Hyperparathyroidism - Cherubism - 	1	2
12	– Final Theoretical Exam		1	2
- Number of Weeks /and Units Per Semester			16	32

B. Case Studies and Practical Aspect:

No.	Tasks/ Experiments	Number of Weeks	Contact Hours
1	<u>(Video Show and Clinic Session)</u> <ul style="list-style-type: none"> Dental caries Etiology, role of bacteria, CHO and saliva.	2	4
2	<u>(Video Show and Clinic Session)</u> <ul style="list-style-type: none"> Pathology of dental caries. Pulp diseases.	1	2
3	<u>(Video Show and Clinic Session)</u> <ul style="list-style-type: none"> Etiology and classification. Focal reversible pulpitis	2	4
4	<u>(Video Show and Clinic Session)</u> <ul style="list-style-type: none"> Acute and chronic pulpitis. Pulp necrosis and Calcification	2	4
5	<u>(Video Show and Clinic Session)</u> <ul style="list-style-type: none"> Developmental disturbances affecting the number and size of teeth. Developmental disturbances affecting the shape, structure of teeth and eruption disorders	2	4
6	<u>(Video Show and Clinic Session)</u> Classification, inflammatory odontogenic cysts.	2	4
7	<u>(Video Show and Clinic Session)</u> Tumor-Like lesions	1	2
8	<u>(Video Show and Clinic Session)</u> Fibro-osseous lesions	2	4
9	Final practical examination	1	3
Number of Weeks /and Units Per Semester		15	45
No.	Tasks/ Experiments	Number of Weeks	Contact Hours
1	<u>(Video Show and Clinic Session)</u> <ul style="list-style-type: none"> Dental caries 	2	4

No.	Tasks/ Experiments	Number of Weeks	Contact Hours
	<ul style="list-style-type: none"> Etiology, role of bacteria, CHO and saliva. 		
2	<p><u>(Video Show and Clinic Session)</u></p> <ul style="list-style-type: none"> Pathology of dental caries. Pulp diseases. 	1	2
3	<p><u>(Video Show and Clinic Session)</u></p> <ul style="list-style-type: none"> Etiology and classification. Focal reversible pulpitis 	2	4
4	<p><u>(Video Show and Clinic Session)</u></p> <ul style="list-style-type: none"> Acute and chronic pulpitis. Pulp necrosis and Calcification 	2	4
5	<p><u>(Video Show and Clinic Session)</u></p> <ul style="list-style-type: none"> Developmental disturbances affecting the number and size of teeth. Developmental disturbances affecting the shape, structure of teeth and eruption disorders 	2	4
6	<p><u>(Video Show and Clinic Session)</u></p> <ul style="list-style-type: none"> - Classification, inflammatory odontogenic cysts. 	2	4
7	<p><u>(Video Show and Clinic Session)</u></p> <ul style="list-style-type: none"> - Tumor-Like lesions 	1	2
8	<p><u>(Video Show and Clinic Session)</u></p> <ul style="list-style-type: none"> - Fibro-osseous lesions 	2	4
9	<ul style="list-style-type: none"> - Final practical examination 	1	3
Number of Weeks /and Units Per Semester		15	45

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VI. Teaching Strategies of the Course:

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VII. Assessment Methods of the Course:

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VIII. Assignments:

No.	Assignments	Week Due	Mark
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No.	Assignments	Week Due	Mark
1	Assignments: Six pathological reports about oral pathology condition.	1st -14th week	20
Total			20

IX. Schedule of Assessment Tasks for Students During the Semester:

No.	Assessment Method	Week Due	Mark	Proportion of Final Assessment
1	Assignments	1st - 14th weeks	20	20%
2	Mid-Term Theoretical Exam	8th week	20	20%
3	Final Practical Exam	15th week	20	20%
4	Final Theoretical Exam	16th week	40	40%
Total			100	100%

No.	Assessment Method	Week Due	Mark	Proportion of Final Assessment
1	Assignments	1 st -14 th weeks	20	20%
2	Mid-Term Theoretical Exam	8 th week	20	20%
3	Final Practical Exam	15 th week	20	20%
4	Final Theoretical Exam	16 th week	40	40%
Total			100	100%

X. Learning Resources:

- Written in the following order: Author, Year of publication, Title, Edition, Place of publication, Publisher.

1- Required Textbook(s) (maximum two):

B Sivapathasundharam ,2020: Shafer's Textbook of Oral Pathology E-book 9th edition ,Elsevier India
Regezi et al, 2016: Oral Pathology , 7th edition ,Saunders;
Brad W. Neville et al,2023:Oral and Maxillofacial Pathology 5th Edition, Elsevier

2- Essential References:

Edward W Odell ,2017: Cawson's Essentials of Oral Pathology and Oral Medicine 9th Edition, Elsevier
Max Robinson ,2018: Soames' & Southam's Oral Pathology 5th Edition, Oxford

3- Electronic Materials and Web Sites etc.:

Websites:

- 1- Use **google** scholar Engine Search <https://scholar.google.com/>
- 2- <https://pubmed.ncbi.nlm.nih.gov/>

Journals:

Journal of oral pathology and medicine
Journal of oral and maxillofacial pathology
www.oralpath.com
Journal of Oral and Maxillofacial Surgery.
International Journal **of** Oral and Maxillofacial Surgery
Egyptian dental journal (www.eda Egypt.org)
<https://www.aaomr.org/> American Academy of Oral & Maxillofacial Radiology
<https://www.journals.elsevier.com/oral-surgery-oral-medicine-oral-pathology-and-oral-radiology>

Other Web Sources:

<https://www.youtube.com/@associateprof.wadhahal-haj1228/playlists>

XI. Course Policies: (Based on the Uniform Students' Bylaw (2007))

Class Attendance:

1

Class Attendance is mandatory. A student is considered absent and shall be banned from taking the final exam if his/her absence exceeds 25% of total classes.

2	Tardiness: A student will be considered late if he/she is not in class after 10 minutes of the start time of class.
3	Exam Attendance/Punctuality: No student shall be allowed to the exam hall after 30 minutes of the start time, and shall not leave the hall before half of the exam time has passed.
4	Assignments & Projects: Assignments and projects must be submitted on time. Students who delay their assignments or projects shall lose the mark allocated for the same.
5	Cheating: Cheating is an act of fraud that results in the cancelation of the student's exam or assignment. If it takes place in a final exam, the penalties stipulated for in the Uniform Students' Bylaw (2007) shall apply.
6	Forgery and Impersonation: Forgery/Impersonation is an act of fraud that results in the cancelation of the student's exam, assignment or project. If it takes place in a final exam, the penalties stipulated for in the Uniform Students' Bylaw (2007) shall apply.
7	Other policies: The University official regulations in force will be strictly observed and students shall comply with all rules and regulations of the examination set by the Department, Faculty and University Administration.