TEMPLATE FOR COURSE SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

COURSE SPECIFICATION

This Course Specification provides a concise summary of the main features of the course and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It should be cross-referenced with the programme specification.

1. Teaching Institution	Al-Hilla University College
2. University Department/Centre	Dentistry Department
3. Course title/code	periodontology-4th stage HUC-DEN-036
4. Modes of Attendance offered	Theory and perio clinic
5. Semester/Year	2023-2024
6. Number of hours tuition (total)	60 hours theory-180hours practical
7. Date of production/revision of this specification	26/3/2024

8. Aims of the Course
1- The student able to know different periodontal diseases
2- The student able to know clinical features of periodontal diseases
3- The student able to know Radiographical appearance of periodontal diseases
4- The student able to Differentiated between periodontal diseases
5- The student able to know the treatment plans of periodontal diseases
6- dental managements of medically compromised patients
7. treatments of cases; simple and difficult

9· Learning Outcomes, Teaching ,Learning and Assessment Methode

A- Cognitive goals .
A1. Enumerate the different types of diseases
A2. Clinical appearance of the diseases
A3. Radiographical appearance of diseases
A4. Diagnosis of simple and difficult cases
A5. Apply the treatment plans of each cases.
A6 .

B. The skills goals special to the course.
B1. Know the causes of each lesion.
B2. Know the spread of each disease and lesion.
B3. Able to treat the different diseases and cases.

Teaching and Learning Methods

1- Theoretical and Practical Lectures.
2- perio clinic .
3- Pictures for each theoretical lecture.
4-Pictures radiographics of each case.
5- Treatment of each case: simple and diffucult

Assessment methods

1- Quizzes.
2- 1st course theory
3- 1st course practical
4- Midyear Exam theory
5- Midyear exam practical
6- 2nd course theory
7- 2nd course practical
8- Final exam practical, clinically
9- Final exam theory

C. Affective and value goals
C1. Know different periodontal diseases and lesion
C2. Know the clinical features of each disease.
C3. Know the Radiographical appearance of the diseases.
C4. Know the treatment plan of each case.

Teaching and Learning Methods

Assessment methods

1- Quizzes, seminars, work shopes.
2- 1st course theory
3- 1st course practical
4- Midyear Exam theory
5- Midyear exam practical
6- 2nd course theory
7- 2nd course practical
8- Final exam practical
9- Final exam theory

D. General and rehabilitative transferred skills(other skills relevant to employability and personal development)

D1.

D2.

D3.

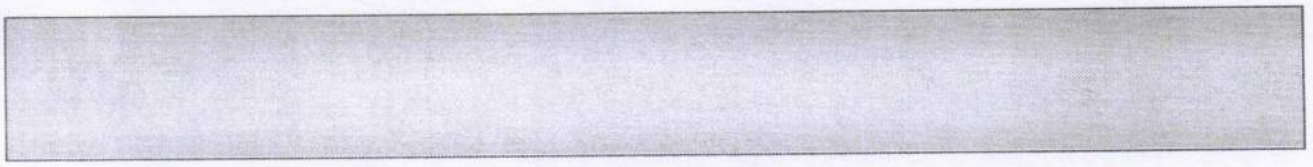
D4.

Course structure.١٠					
Assessment Method	Teaching Method	Unit/Module or Topic Title	ILOs	Hours	Week
Quiz	Lecture and perio clinic	Terms & definitions frequently used in periodontology **(One lecture)**		4	1
Quiz	Lecture and perio clinic	Anatomy of the periodontium **(4 lectures)**		16	4
Quiz	Lecture and perio clinic	Classification of periodontal diseases and conditions (2017) **(3 lectures)**		12	3
=	Lecture and perio clinic	Etiology of periodontal disease and risk factors **(5 lectures)**		20	5
=	Lecture and perio clinic	Microbiologic specificity of periodontal diseases **(one lecture)**		4	1
=	Lecture and perio clinic	Dental calculus **(one lecture)**		4	1
=	Lecture and perio clinic	Dental stain **(one lecture)**		4	1
=	Lecture and perio clinic	Impact of periodontal infection on systemic health **(Two lectures)**		8	2
=	=	Periodontal indices **(one lecture)**		4	1

	=	The periodontal pocket **(two lectures)**		8	2
=	=	Treatment plan guidelines **(4 lectures)**		16	4
=	=	Plaque biofilm control for the periodontal patient **(two lectures)**		8	2
=	=	Periodontal instruments and sharpening **(one lecture)**		4	1
=	=	Breath Malodor (Halitosis) **(one lecture)**		4	1
=	=	Systemic anti-infective therapy for periodontal diseases **(one lecture)**		4	1

11. Infrastructure	
1. Books Required reading:	1. Carrenza and newman clinical periodontology 14th edition 2. Clinical periodontology and implant dentistry LINDHE
2. Main references (sources)	Books and Internets
A- Recommended books and references (scientific journals, reports…).	
B-Electronic references, Internet sites…	periodontal books, channels

12. The development of the curriculum plan
1- lectures, clinic, workshops 2- case sheets, case presentations



Name and Signature:assistant Lecturer , Dr. Ahmed Kamil Hussein Al shabeeb
Assistant Lecturer Dr. Ali Adnan Abd Muslim
Chief of Dentistry Department: Assistant professor Dr. Ali Mihsen Al-Yassiri