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	Oral Surgery-3rd stage HUC-DEN-032
4. Modes of Attendance offered	Theory and oral surgery clinic
5. Semester/Year	2023-2024
6. Number of hours tuition (total)	٣٠ hours theory-120hours practical
7. Date of production/revision of this specification	23/3/2024
8. Aims of the Course	
1- The student able to know diagnosis in oral surgery	
2- The student able to know strategies of infection control	
3- The student able to know pharmacology of local anesthesia	
4- The student able to know surgical anatomy in local anesthesia	
5- The student able to know the instruments, techniques and complications of local anesthesia	
6- The student able to know the general arrangement and instruments for dental extraction	
7- The student able to know the complications and management of dental extraction	
8- The student able to know the basic surgical instruments	
9. The student able to know the conscious sedation and fundamental of general anesthesia	

9· Learning Outcomes, Teaching ,Learning and Assessment Methode

A- Cognitive goals.

A1. diagnosis in oral surgery

A2. Strategies of infection control

A3. Surgical anatomy in local anesthesia

A4. Instruments, techniques and complications of local anesthesia

A5.

A6 .

B. The skills goals special to the course.

B1. Know the general arrangement and instruments for dental extraction.

B2. Know the complications and management of dental extraction.

B3. Able to know the different dental extraction cases.

Teaching and Learning Methods

1- Theoretical and Practical Lectures.
2- Oral surgery lab .
3- Pictures for each theoretical lecture.
4-Pictures radiographics of each case.
5- Know 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 diagnosis of oral surgery

C2. Know the clinical features of tooth needed to be extracted.

C3. Know the techniques of anesthesia.

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 oral surgery lab	**Diagnosis in oral surgery**		3	1
Quiz	Lecture and oral surgery lab	**Diagnosis in oral surgery**		3	2
Quiz	Lecture and oral surgery lab	**Infection Control in Surgical Practice**		3	3
Quiz	Lecture and oral surgery lab	**Infection Control in Surgical Practice**		3	4
Quiz	Lecture and oral surgery lab	**Extraction of teeth and Contra indications of extraction**		3	5
Quiz	Lecture and oral surgery lab	**Extraction of teeth and Contra indications of extraction**		3	6
Quiz	Lecture and oral surgery lab	**General arrangement for extraction and Dental forceps (types)**		3	7
Quiz	Lecture and oral surgery lab	**General arrangement for extraction and Dental forceps (types)**		3	8
Quiz	Lecture and oral surgery lab	**Techniques of forceps extraction and post-operative instructions**		3	9
Quiz	Lecture and oral surgery lab	**Elevators**		3	10
Quiz	Lecture and oral surgery lab	**Elevators Complications of dental extraction**		3	11
Quiz	Lecture and oral surgery lab	**Complications of dental extraction**		3	12
Quiz	Lecture and oral surgery lab	**Complications of dental extraction**		3	13
Quiz	Lecture and oral surgery lab	**Basic surgical instruments**		3	14
Quiz	Lecture and oral surgery lab	**Introduction to local anesthesia**		3	15
Quiz	Lecture and oral surgery lab	**Pharmacology of local anesthesia**		3	16
Quiz	Lecture and oral	**Pharmacology of local**		3	17

	surgery lab	**anesthesia**			
Quiz	Lecture and oral surgery lab	**Surgical anatomy in local anesthesia**		3	18
Quiz	Lecture and oral surgery lab	**Surgical anatomy in local anesthesia**		3	19
Quiz	Lecture and oral surgery lab	**Instruments of local anesthesia**		3	20
Quiz	Lecture and oral surgery lab	**Techniques of local anesthesia**		3	21
Quiz	Lecture and oral surgery lab	**Techniques of local anesthesia**		3	22
Quiz	Lecture and oral surgery lab	**Techniques of local anesthesia**		3	23
Quiz	Lecture and oral surgery lab	**Complications of local anesthesia**		3	24
Quiz	Lecture and oral surgery lab	**Complications of local anesthesia**		3	25
Quiz	Lecture and oral surgery lab	**Complications of local anesthesia**		3	26
Quiz	Lecture and oral surgery lab	**Advances in local anesthesia**		3	27
Quiz	Lecture and oral surgery lab	**Conscious sedation**		3	28
Quiz	Lecture and oral surgery lab	**Fundamentals of general anesthesia**		3	29
Quiz	Lecture and oral surgery lab	**Medical emergencies during dental treatment**		3	30

11. Infrastructure	
1. Books Required reading:	Netter's of Head & Neck Anatomy Fragiskos D. Fragiskos (Oral Surgery)
2. Main references (sources)	Books and Internets
A- Recommended books and references (scientific journals, reports…).	
B-Electronic references, Internet sites…	Oral surgery books, channels

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

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