

1	Course title	Diagnosis of oral diseases
2	Course number	1301456
3	Credit hours (theory, practical)	1/2 hour practical
	Contact hours (theory, practical)	Two-hour clinical session/week
4	Prerequisites/corequisites	None
5	Program title	Doctor in Dental Surgery (DDS)
6	Program code	NA
7	Awarding institution	The University of Jordan
8	Faculty	School of Dentistry
9	Department	Oral and Maxillofacial Surgery, Oral Medicine and Periodontology
10	Level of course	Undergraduate/Bachelor
11	Year of study and semester (s)	4th year
12	Final Qualification	DDS
13	Other department (s) involved in teaching the course	None
14	Language of Instruction	English
15	Date of production/revision	3- sep. 2018

16. Course Coordinator:

Yazan Hassona

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17. Other instructors:

Dr Firas Soleihat	Dr. Abeer al Hadidi	Dr Hiba Zer	Prof Faleh Sawair
Dr. Omar Karadsheh	Teaching assistants		

18. Course Description:

The course is given during the fourth years at dental clinics in JUH. A two hour session is given every two week for a total of 16 weeks.

*Topics included in this course include **history taking and clinical examination, investigations in clinical***

dentistry, communication skills and professionalism, dental radiography, recognition of oral manifestations of systemic diseases and dental treatment planning and management of medically complex patients.

Students are evaluated using a formal viva- type exam at the end of the semester in addition to weekly evaluation in the form of quiz or oral questions.

19. Course aims and outcomes:

A– Aims:

This course aims to

- 1- *To help students improve their communication skills with colleagues, staff and patients*
- 2- *To help students develop disciplined and professional attitudes as future health care professionals*
- 3- *To teach students how to take comprehensive history and perform clinical examination of dental patients*
- 4- *To teach students how to appreciate the general health status of the patient as it applies to dentistry*
- 5- *To teach students how to develop modified treatment plans for medically complex patients*

B– Intended Learning Outcomes (ILOs): *Upon successful completion of this course students will be able to*

- 1- *Take adequate history from patients with diverse oral diseases*
- 2- *Perform oral and extra-oral examination to acceptable standards*
- 3- *Develop a disciplined and professional attitude*
- 4- *Diagnose dental diseases and common oral mucosal conditions*
- 5- *Recognize important clinical signs that need referral, follow up, or further investigations*
- 6- *Recognize common oral manifestations of common systemic diseases*
- 7- *Modify the dental treatment plan according to the patient's medical status*
- 8- *Develop skills of analytical problem solving, and improve the sense of clinical judgment*

20. Topic Outline and Schedule:

Topic	Week	Instructor	Achieved ILOs	Evaluation Methods	Reference
<i>Introduction to the scope and practice of oral diagnosis and oral medicine . Communication skills and professionalism</i>	1	Sections 16	1, 3, 4, 5	Explained in section 22	Detailed in section 25
<i>History taking, clinical examination, and treatment planning</i>	2-5	Sections 16	2, 6, 8	Explained in section 22	Detailed in section 25
<i>History taking, clinical examination, and treatment planning+ PBL in systemic diseases</i>	6-16	Sections 16	6, 8	Explained in section 22	Detailed in section 25

21. Teaching Methods and Assignments:

Development of ILOs is promoted through the following teaching and learning methods:

- *The course is given using the classical teacher-centered method, but students are encouraged to practice self learning through various self learning assignments. A total of 14-16 clinical sessions (one session/two weeks) are given throughout the course.*
- *E-learning through forum discussion on course Moodle at JU students' website*
- *Self learning assignments, where students are required to find answers for analytical questions and controversial issues raised during discussions.*

22. Evaluation Methods and Course Requirements:

Opportunities to demonstrate achievement of the ILOs are provided through the following assessment methods and requirements:

- 1- **Continuous evaluation (60marks).** 40 marks for clinical evaluation of clinical skills and PBL

10 marks for quizzes
10 marks for students portfolio
- 2- **Final exam (40marks).** This is a VIVA type exam that aims to evaluate students' overall understanding of topics discussed throughout the course, and to assess their acquisition of basic clinical and professional skills taught during the course.

23. Course Policies:

A- Attendance policies:

- *Attendance is mandatory.*
- *Late entry is not permitted.*
- *No marks are given in reward of attendance.*
- *Students who exceed the permitted percentage of absence are not allowed to set for the final exam according*

to UJ's regulations.

B- Absences from exams and handing in assignments on time:

- *Students who didn't attend an exam are allowed to set a makeup exam only if they present an officially acceptable excuse within the allowed time period according to UJ's regulations. In such circumstances, students are advised to consult the vice dean for students' affair for details of the administrative process.*

C- Health and safety procedures:

- *General rules of health and safety applies. No special recommendations.*

D- Honesty policy regarding cheating, plagiarism, misbehavior:

- *Cheating and plagiarism are strictly unacceptable. In a case where a student is found to be involved in such malpractices, the UJ's regulations regarding cheating and plagiarism apply. Students are advised to refer to the Student Guide regarding detailed regulations.*

E- Grading policy:

- *Percentage marks are converted to letters. Pass mark varies according to students' overall performance and statistics of exams results.*

F- Available university services that support achievement in the course:

- *Students can utilize UJ's medical or main library facilities. In addition, they can access e-journals and e-books within campus. They can access the Moodle e-learning through the UJ's wireless internet facilities for free or through the computer lab in the Faculty of Dentistry. A lot of other facilities and support can be provided through the Deanship of Student Affairs.*

24. Required equipment:

No especial equipments are required.

25. References:

A- Required book (s), assigned reading and audio-visuals:

- *Clinical manual/ School of Dentistry/ The University of Jordan **(Required)***
- *Gary C. Coleman, John F. Nelson. Principles of Oral Diagnosis. ISBN (0-8016-1005-2), Fourth edition 2014**(recommended)***
- *Scully's Oral and Maxillofacial Medicine, The Basis of Diagnosis and Treatment , 3rd Edition, 2013 Churchill Livingstone **(advised)***
- *Scully's Medical Problems in Dentistry, 7th Edition, 2014 Churchill Livingstone **(advised)***

B- Recommended books, materials, and media:

- *Dental Update Journal*

26. Additional information:

Students are expected to spend 1-3 hours/week on this course.

Name of Course Coordinator: -Y.Hassona-----Signature: ----- Date: -13-09-2019-

Head of curriculum committee/Department: ----- Signature: -----

Head of Department: ----- Signature: -----

Head of curriculum committee/Faculty: ----- Signature: -----

Dean: ----- -Signature: -----