

1	Course title	Oral Medicine Practical-2
2	Course number	1301556
3	Credit hours (theory, practical)	Half credit hour (practical) in both first and second semesters
	Contact hours (theory, practical)	Half hour/week
4	Prerequisites/corequisites	1331456
5	Program title	Doctor of Dental Surgery (DDS)
6	Program code	N/A
7	Awarding institution	The University of Jordan
8	School	Faculty of Dentistry
9	Department	Oral Surgery, Oral Medicine and Periodontology
10	Level of course	Bachelor
11	Year of study and semester (s)	Fifth year, First and Second semester
12	Final Qualification	DDS
13	Other department (s) involved in teaching the course	None
14	Language of Instruction	English
15	Date of production/revision	20 September 2019

16. Course Coordinator:

Office numbers, office hours, phone numbers, and email addresses should be listed.

Name: Professor Samar Burgan
Office Number: 108, Faculty of Dentistry
Office Phone: 23552 , 23572
E-mail: samarburgan@hotmail.com
Office hours: Tuesday 9-10 am, Faculty of Dentistry

17. Other instructors:

Office numbers, office hours, phone numbers, and email addresses should be listed.

None

18. Course Description:

As stated in the approved study plan.

Various methods are used to help develop and expand students' clinical and research skills in oral medicine as part of their undergraduate education. During the first semester students are required to present a recent scientific research paper to the rest of the group. The students select the oral medicine

topic using the PubMed and other web-searching engines. They discuss it in an interactive manner using power point. In the second semester students are assigned to individual oral medicine cases supplemented with clinical photographs. At each session a small group of students conduct an oral presentation to the rest in an interactive manner. Seminars compromise different clinical scenarios that cover almost all topics dealt with in oral medicine lectures. Cases are discussed by students themselves with regard to differential diagnosis, diagnosis and management. These sessions compensate for the limitation of clinical cases and allow students to be exposed and be familiar with primary and secondary most common lesions affecting the oral and para-oral structures.

19. Course aims and outcomes:

A- Aims:

The aim of the practical oral medicine course is to develop the skills needed for scientific net searching where web-based assignments are presented and to develop the skills necessary for non-surgical management of the full range of oral diseases and to learn to understand the effect of local changes in the oral mucosa on the general health.

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

1. Classify, identify the etiology and describe the clinical picture of the most common oral lesions.
2. Clarify the diagnostic basis for diseases and conditions in the oral and para-oral structures.
3. Explain the risk factors, prevention and control of common oral and systemic diseases.
4. Differentiate clinically between normal oral variants and pathologic oral lesions and distinguish suspicious or difficult lesions to be referred for consultation.
5. Develop differential diagnosis of the most common oral lesions and select the appropriate diagnostic aids
6. Diagnose and manage the most common oral lesions and recognize the role of the general dental practitioner in early diagnosis of oral lesions.
7. Be able to identify the best treatment of choice for a certain case.

20. Topic Outline and Schedule:

Topic	Week	Instructor	Achieved ILOs	Evaluation Methods	Reference

21. Teaching Methods and Assignments:

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

Practical seminars:- 2 hour every other week

Moodle:- e-learning through scientific research paper and clinical cases presentations

22. Evaluation Methods and Course Requirements:

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

1. Continuous assessment (60%):
Scientific research presentation in the first semester: 20 points
Oral medicine case presentation in the second semester: 10 points
Midterm exam(MCQs) in the second semester: 30 points
2. Final exam (40%):
Final exam (MCQs): 30 points
Oral exam: 10 points

23. Course Policies:

A- Attendance policies:

Seminar attendance is obligatory. Marks are not awarded for attendance. Students are not allowed to attend final exam if they exceed the permitted percentage set in the UJ's regulations.

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

The student will be allowed to set for a make-up exam (usually essay) if he/she did not attend the exam due to an acceptable excuse and the excuse was presented in due time as set in the UJ's regulations. If he/she did not attend an exam without an acceptable excuse the student's mark for that exam will be zero. Contributions in e-learning forums are accepted if submitted 24 hours before time of final exam.

C- Health and safety procedures:

No special recommendations

D- Honesty policy regarding cheating, plagiarism, misbehavior:

Cheating is considered an unacceptable behavior in exams and a reason for unsuccessful course result. Please refer for your *Student Guide* book for detailed regulations.

E- Grading policy:

Percentage marks are converted to letters. (A) or (A-) are usually given for top 10-15% of students. Percentage mark < 50 does not mean a mark of (D-) or (F).

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: (Facilities, Tools, Labs, Training)

None special

25. References:

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

An Atlas of Stomatology (Oral diseases and manifestations of systemic disease). C. Scully and S. Flint. Latest edition, ISBN-13: 978-0948269523.

Recommended books, materials, and media:

Journal of Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology

Journal of Oral Diseases

26. Additional information:

None

Name of Course Coordinator: --Professor Samar Burgan-----Signature: -----Date:--20/9/2019----

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

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

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

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