



Jordan University of Science and Technology
Faculty of Applied Medical Sciences
Department of Applied Dental Sciences
First Semester 2016/2017

Course Information	
Course Title	Removable Complete Prosthodontics II practical
Course Number	TDEN 313
Prerequisites	TDENT 212
Lecturer	Dr. Isra Al Bakri BSc, MPhil, PhD
Office Location	Faculty of Applied Medical Sciences – Level 2
Office Phone	02/ 7201000 ext. 26145
Office Hours	TBA
Teaching Assistants	Supervisors of dental technology laboratory
Course Description	
<p>This is an undergraduate 3rd year students course, 2 credit practical hours, it is designed to provide the students with :</p> <ul style="list-style-type: none">- Hands on training on different occlusal classes of complete denture.- The advanced technical knowledge and skills to fabricate complete dentures.- introduce advanced and modern techniques and materials used in removal dentures construction such as; copy denture, immediate denture and overdenture.- Hands on training on repair, reline and rebase of complete denture.	
Feedback	
<p>Concerns or complaints should be expressed in the first instance to the course instructor. If no resolution is forthcoming then the issue should be brought to the attention of the Department Chair and if still unresolved to the Dean. Questions about the material covered during the lab, notes on the content of the course, its teaching and assessment methods can be also sent by e-mail to jaalbakri@just.edu.jo</p>	

Course Objectives		Weights
1. Provide students with practical hand-on training on repair rebase and reline of the complete dentures.		30%
2. Provide students with practical hand-on training in the various steps involved in the fabrication of class I, II and III complete dentures.		30%
3. Train students on copy denture, immediate denture and overdenture techniques.		30%
3-Tain the students to handle the equipment and materials used in the construction of restorations in the proper way.		10%
Assessment Policy		
Assessment	Expected Due Date	Percentage
Continuous Lab Assessment	Throughout the semester	60%
Mid Exam	Week 10	10%
Final Exam	Week 15	30% Practical

Teaching & Learning Methods

There will be a weekly lab for 6 hours during which a demonstration will be given for half an hour, followed by individual supervised lab sessions.

The students are expected to fabricate one complete denture (upper and lower) for class I, class II, and/or class III occlusal jaw relation. Perform repair, reline and rebase including all steps at lab on one of their dentures .At the end of each lab the students are assessed by dental technology supervisors.

Course Content (Lab)		
Week		Topic
Week 1	4/10/2016	Record blocks (U + L)
Week 2	11/10/2016	Record block (cont) + mounting of Class I CD
Week 3	18/10/2016	Setting of anterior teeth
Week 4	25/10/2016	Setting of posterior teeth & Waxing up
Week 5	1/11/2016	Record Blocks (U+L) for Extra Denture (Class II or III)
Week 6	8/11/2016	Mounting + setting for Extra denture (class II or III)
Week 7	15/11/2016	Setting of teeth (cont) + waxing up for class II or III
Week 8	22/11/2016	Flasking + curing of extra denture
Week 9	29/11/2016	Deflasking + finishing & polishing of Class II or III
Week 10	6/12/2016	Repair + mounting for Reline and Rebase
Week 11	13/12/2016	Reline and Rebase
Week 12	20/12/2016	Demonstration for Copy denture
Week 13	27/12/2016	Demonstration of Immediate denture
Week 14	TBA	Final Practical Exam

***The Mid-term Exam will be held during week 10, in a special arrangement with the laboratory technicians which will be announced later.**

Additional Notes	
Exams	Students are required to sit for the 2 practical exams, Mid- term and final practical exams
Cheating	Cheating during exam will result in dismissal from the exam hall and the student will be penalized according to JUST regulations
Attendance	<ul style="list-style-type: none"> - The students are expected to attend at least 80% of the practical sessions in order to pass the course. JUST requires the faculty member to assign ZERO grades (35%) if a student misses 20% of the classes without an excuse. - Sign in sheet will be distributed at the beginning of the lecture. - Questions are welcome during the lab time.
Assessment	Assessment policy is subject to change because that change might occur during the semester.