

Faculty of Oral & Dental Medicine

Clinical Fixed Prosthodontics

Information :						
Course Code :	FPROS 414	Level	:	Undergraduate	Course Hours :	2.00- Hours
Department :	Faculty of Oral & Dent	al Medicine				
Area Of Study :						
	the student with the diff the basics of selection					

A familiarize the students with the basics of colour science and shade selection process and checking and verification.

^{*"*}A o enhance the studentop knowledge about metal ceramic restorations

Description :

Fixed Prosthodontics Design Connectors Precision Attachment Color Science & Shade Selection Metal ceramic restorations Checking & Verification

Course outcomes : a.Knowledge and Understanding: : 1 -Classify different types of connectors. 2 -- Explain all the steps concerning construction of metal ceramic restorations. 3 -- Recognize different bridge components. 4 -Employ the different types of precession attachments. Discuss the details of basics of color science. 5 -6 -Discuss the details of the process of checking and verification **b.Intellectual Skills: :** 1 -Select proper bridge design. 2 -Select properly the different bridge component. 3 detect different causes of failure of metal- ceramic restorations. c.Professional and Practical Skills: : 1 -Select the proper bridge design of fixed Partial denture. 2 -Perform preparation for metal ceramic restoration. 3 -Perform proper color selection process. 4 -Perform properly all the steps of checking and verification .



d.General and Transferable Skills: :

- 1 Communicate effectively both orally and in written format.
 - 2 Mange time and workload properly.

Course Topic And Contents :TopicNo. of hoursLectureTutorial / PracticalFixed Prosthodontics DesignIIIConnectorsIIIIPrecision AttachmentIIIIColor Science & Shade SelectionIIIIMetal ceramic restorationsIIIIChecking & VerificationIIII

Teaching And Learning Methodologies :		
Lectures		
Clinical sessions.		
Demonstrations.		
Assignments		

Course Notes :

6-2. Essential books (Text Books) Text books: Rosenstiel Contemporary fixed Prosthodontics. 5th edition.