

## Faculty of Oral & Dental Medicine

### Clinical Restorative Dentistry

#### Information :

**Course Code :** CONS 515

**Level :** Undergraduate

**Course Hours :** 3.00- Hours

**Department :** Faculty of Oral & Dental Medicine

#### Instructor Information :

Title	Name	Office hours
Professor	Essam Eldin Abdelhafez Ahmed Nageib	
Associate Professor	Sara Mohamed Hany Ali Younis	
Associate Professor	Rasha Hassan Aly Afifi	2
Associate Professor	Rasha Hassan Aly Afifi	2
Lecturer	Laila Akmal Emad Eldien Zaghloul El okaly	
Lecturer	AHMED MOHAMED FOUAD KHALED	2
Lecturer	OMAR NADER GALAL EZAT AMER	
Lecturer	SHERIF MOHAMED MOHAMED ABDELMONEIM KHADR	
Assistant Lecturer	Rowayda Anwar Hosny Ibrahim El tarawy	
Assistant Lecturer	Hadeel Hamza Mohamed Mohamed Al Salamony	
Assistant Lecturer	OMNIA MOHAMED SAMY MOSTAFA MOSTAFA GAROUDA	
Assistant Lecturer	Akram Gamal Mousa Ali Diab	
Assistant Lecturer	Amr Mohamed Marzouk Nadiem Abouelenien	
Assistant Lecturer	BASSMA REDA ABDELHAFIZ MOHAMED HASSAN	
Assistant Lecturer	OMNIA MOHAMED SAMY MOSTAFA MOSTAFA GAROUDA	
Assistant Lecturer	BASSMA REDA ABDELHAFIZ MOHAMED HASSAN	
Teaching Assistant	Rama Soliman Abdo Alsharquawi	
Teaching Assistant	Lara Yasser Elsayed Ibrahim Shabara	
Teaching Assistant	Mahmoud Essam Mahmoud Abdelmoneim Mohamed	
Teaching Assistant	Reham Mohamed Abdelrafee Elshafei	
Teaching Assistant	Mennat Allah Ali Hassan Elshazly	
Teaching Assistant	Nora Mohamed Zaghlol Sherif	
Teaching Assistant	Nada Shazly Seif Eldeen Mohamed	
Teaching Assistant	Dina Mahmoud Hussein Mohamed Awad	
Teaching Assistant	Rawan Wael Mohamed Serage	
Teaching Assistant	Rama Soliman Abdo Alsharquawi	
Teaching Assistant	Lara Yasser Elsayed Ibrahim Shabara	

Teaching Assistant	Mary Mikail Azmy Mikail	
Teaching Assistant	Omar Mohamed Abdelkader Mohamed Hassan	
Teaching Assistant	Abdul Rahman Ahmed Mohamed Ahmed Abdel Aati	
Teaching Assistant	Abdelrahman Salah Abdelrahman Mohamed	

**Description :**

understanding conservative approach, bonding and adhesion, esthetic consideration in operative dentistry and management of non-carious lesions.