

## Faculty of Oral & Dental Medicine

### Clinical Crowns & Bridges

#### Information :

**Course Code :** PROS 423

**Level :** Undergraduate

**Course Hours :** 2.00- Hours

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

#### Instructor Information :

| Title               | Name  | Office hours |
|---------------------|---|--------------|
| Associate Professor | Mennatallah Mohieeldin Wahba Alyeldin Mohamed   |              |
| Lecturer            | Omar Hussein Mohamed Abdelbary                  | 2            |
| Lecturer            | Hesham Samir Saad Sabet                         |              |
| Lecturer            | Engy Ibrahim Hassan Shohdy Ibrahim Dahroug      |              |
| Lecturer            | Omar Hussein Mohamed Abdelbary                  | 2            |
| Assistant Lecturer  | Mohamed Hamdy Abdulmaguied Mohamed Atta Shrmama |              |
| Assistant Lecturer  | Amira Yehia Amin Mohamed ElKharadly             |              |
| Assistant Lecturer  | Ahmed Farouk Gouda Hussein                      |              |
| Assistant Lecturer  | Yasmin Bassel Sayed Yehia Khulief               |              |
| Assistant Lecturer  | Yasmin Bassel Sayed Yehia Khulief               |              |
| Teaching Assistant  | NOURHAN AMR AHMED AMIN HATHOUT                  |              |
| Teaching Assistant  | Dina Taher Abdelnaby Eltokhy                    |              |
| Teaching Assistant  | Samer Shawky Mohamed Mohamed Ismail             |              |
| Teaching Assistant  | NOURHAN AMR AHMED AMIN HATHOUT                  |              |
| Teaching Assistant  | Salam Ahmed Mohamed Ahmed Ouda                  |              |
| Teaching Assistant  | Asmaa Ahmed Ibrahim Mohamed Montaser            |              |
| Teaching Assistant  | Mostafa Gamal Mostafa korany Mostafa            |              |
| Teaching Assistant  | Nouran Tarek Mohamed El araby                   |              |

#### Description :

diagnosis & treatment planning, partial coverage restorations, provisional restoration, impression materials & techniques, tissue dilation and pontics

