

**Faculty of Oral & Dental Medicine**  
**Basics of Oral and Maxillofacial Radiology**

**Information :**

**Course Code :** OMFR 311      **Level :** Undergraduate      **Course Hours :** 2.00- Hours

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

**Instructor Information :**

| Title              | Name                                  | Office hours |
|--------------------|---------------------------------------|--------------|
| Lecturer           | Mona Ahmad Saeed Mokhtar Mohamed Nour |              |
| Lecturer           | Norhan Ali Abdel Halim Abdel Azim     |              |
| Teaching Assistant | Mariam Gamal Ramadan Mohamed AbdRabo  |              |
| Teaching Assistant | Mariam Mohamed Zakaria Emam Zahran    |              |
| Teaching Assistant | Marwa Ali Abdelhady Elsayed Gouda     |              |
| Teaching Assistant | Laila Soliman Zakaria Afifi           |              |

**Description :**

"Recognize radiation physics, including X-rays production, different components of X-ray machine and the various properties of X-rays  
 "State different radiographic image characteristics as density, contrast, sharpness and resolution.  
 "List types of radiographic conventional and digital image receptors (intra-oral and extra-oral), screens of different types and structure.