

السيد الأستاذ الدكتور عميد كلية طب و جراحة الفم و الأسنان , جامعة كفر الشيخ

تحية طيبة و بعد .....

مواصفات الأبحاث المطلوبة من الفرقة الثانية للعام الجامعي ٢٠١٩-٢٠٢٠

## Dental Anatomy

1. 20 subjects were identified.
2. Each student will write a research discussing the required topic assigned to him.
3. Accepted and unacceptable research or repeated research will be examined.
4. The research will be divided into the following subtitles and evaluated according to degrees:
  - Objectives ----- 20%
  - Introduction ----- 20%
  - Main manuscript ----- 30%
  - Conclusions ----- 20%
  - References ----- 10%



Supervision

Ass.Prof. Doaa Taiema

Dr. Sara Yasser Abo Ali

و تفضلوا بقبول فائق الإحترام ,,,,,,,,,,

## **Dental Anatomy**

### **Research topics may 2020 for dental anatomy course for second year students**

1. Types of teeth and their function in oral cavity and Importance of numbering system
2. Teeth surfaces with elevations and depressions related to each surface.
3. occlusion of upper and lower permanent incisors
4. Morphological description of permanent maxillary central and lateral incisors
5. Morphological description of permanent mandibular central and lateral incisors
6. compare between permanent upper and lower canine
7. compare between upper first and second premolars
8. compare between lower first and second premolars
9. compare between permanent upper and lower first molar
10. compare between permanent upper- and lower-second molar
11. significance of geometric outlines of teeth
12. Factors that affect peridontium and teeth integrity.
13. Effect of physiological form of teeth on peridontium
14. Compare between primary and permanent teeth
15. Occlusion of deciduous teeth
16. Occlusion of upper and lower premolars
17. Occlusion of upper and lower permanent molars
18. Comparison between the pulp cavities of permanent anterior and posterior teeth.
19. Chronology and sequence of eruption of deciduous and permanent teeth and their clinical significance.
20. Comparison between deciduous upper first and second molars and between lower first and second molars.

### ***Supervision***

Ass. Prof. Doaa Ameen Taiema  
Dr. Sarah Yasser Abo Ali