

الخطة الدراسية

كلية طب الاسنان / جامعة الكفيل / العام الدراسي 2020 – 2021

الاولى	<u>المرحلة الدراسية:</u>
طب اسنان	<u>التخصص:</u>
تشريح اسنان	<u>اسم المادة الدراسية باللغة العربية:</u>
Dental Anatomy	<u>اسم المادة الدراسية باللغة الانجليزية:</u>
يبحث هذا المقرر الدراسي في تشريح ووظائف الأسنان. يركز المقرر على تحديد الأسنان الأولية والدائمة ومعرفة اشكالها وصفاتها. يتم ايضا تعريف مصطلحات طب الأسنان وربطها بالتركيبات الفموية من خلال استخدام أجهزة نموذجية للأسنان.	<u>اهداف المادة:</u>
تشريح الأسنان: فرع من فروع طب الأسنان يختص بدراسة تركيب أسنان الإنسان وشكلها الخارجي -المرئي بالعين المجردة- ونشوتها وبزوغها في الفم ووظائفها. التعلم يكون بمساعدة الكمبيوتر- وجلسات المختبر التفاعلية. ومن خلال رسم جوانب الأسنان المختلفة و نحت قوالب شمعية بشكل يحاكي الاسنان الطبيعية.	<u>وصف المادة:</u>
30	<u>عدد الساعات النظرية:</u>
60	<u>عدد الساعات العملية:</u>
6	<u>عدد الوحدات:</u>
د ازل هادي يعكوب د غسق محمود عزيز	<u>اسم التدريسي باللغة العربية:</u>
Dr Azal Hadi Yakoob Ghsaq Mahmood Azeez	<u>اسم التدريسي باللغة الانجليزية:</u>
مدرس مساعد ازل هادي يعكوب مدرس مساعد غسق محمود عزيز	<u>اللقب العلمي:</u>
Azal.almasoody@alkafeel.edu.iq Ghsaq.mhmood@alkafeel.edu.iq	<u>عنوان البريد الالكتروني الجامعي:</u>
07709403308	<u>رقم الهاتف الجوال (WhatsApp):</u>

Week	Syllabus
1	Introduction Nomenclature, Heterodont, Diphyodont, The Deciduous Teeth, The Permanent Teeth, Anterior and Posterior Teeth, The Jaws
2	Introduction to Dental Anatomy & Carving Instruments
3	Numbering Systems, Universal notation system, Palmer notation system, FDI, Crown and Root
4	Dental pulp. Anatomical crown. Surfaces and Ridges
5	Anatomical Landmarks, Cusp, Tubercle, Cingulum, Ridge,
6	Fossa, Developmental groove, sulcus, Pit
7	Permanent Maxillary Central Incisor, Characteristic features of incisor's crown,
8	Permanent Maxillary Central Incisor Principal identifying features
9	Permanent Maxillary Lateral Incisor, Principal identifying features(Labial Aspect, Mesial Aspect, Distal Aspect)
10	Permanent Maxillary Lateral Incisor (Lingual Aspect, Incisal Aspect). Variations from the typical form (Anomalies)
11	Permanent Mandibular Incisors: Characteristic Features of Permanent mandibular Incisors, Permanent Mandibular Central Incisor Principal identifying features
12	Permanent Mandibular Lateral Incisor Principal identifying features
13	Some differences between maxillary and mandibular central incisors Main differences between maxillary central and lateral incisors
14	Permanent Canines General Characteristic Features of the Canines
15	The Permanent Maxillary Canine, Principal Identifying Features, The Permanent Mandibular Canine Principal Identifying Feature
16	Permanent Maxillary Premolars Some characteristic features to all posterior teeth, Maxillary First Premolar Principal identifying features:
17	Maxillary Second Premolar; Principal identifying features
18	Permanent Mandibular Premolars Mandibular First Premolar

	Characteristics that resemble those of the mandibular canine.
19	Characteristics that resemble those of the mandibular second Premolar. Principal Identifying Features
20	Permanent Mandibular Second Premolar
21	Principal Identifying Features of permanent mandibular second premolars.
22	Permanent Maxillary Molars Maxillary First Molar Principal
23	Identifying Features Maxillary second Molar
24	Permanent Mandibular Molars Mandibular
25	First Molar Principal Identifying Features
26	Permanent Mandibular Second Molar Principal Identifying Features
27	Mandibular Third Molar Principal Identifying Features
28	Tooth Development, Sequential Order of Deciduous Teeth According to their Eruption Times Deciduous Teeth The Importance of Deciduous Teeth Maxillary Deciduous Teeth Mandibular Deciduous Teeth Principal Differences between Deciduous and Permanent Teeth
29	Pulp Cavities Pulp Cavities of the Maxillary Teeth
30	Pulp Cavities of the Mandibular Teeth

المنهج المقرر / الجزء العملي:

Week	Syllabus
1	Introduction, Nomenclature, Heterodont, Diphyodont, The Deciduous Teeth, The Permanent Teeth, Anterior and Posterior Teeth, and The Jaws
2	Introduction to Dental Anatomy & Carving Instruments
3	Numbering systems
4	Practical demonstration of Carving a Cube (1cm*1cm*1 cm)
5	-Introduction to Anatomical landmarks on Teeth models. -Carving of a cube.
6	Description & Drawing of Permanent Maxillary Right Central Incisor.
7	Description & Carving of Permanent Maxillary Right Central Incisor
8	Description ,Carving & Finishing of the Incisal Aspect of Permanent

	Maxillary Right Central Incisor
9	Practical Training of Carving of Permanent Maxillary Right Central Incisor
10	Practical Exam. Of Carving of Permanent Maxillary Right Central Incisor
11	Description & Drawing of Permanent Maxillary Right Canine.
12	Description ,Carving & Finishing of the Incisal Aspect of Permanent Max. Right Canine
13	Practical Training of Carving of Permanent Maxillary Right Canine.
14	Practical Exam Of Carving of Permanent Maxillary Right Canine.
15	Description & Drawing of Permanent Maxillary Right 1st Premolar.
16	Description, Carving & Finishing of the Occlusal Aspect of Permanent Maxillary Right 1 st Premolar.
17	Practical training Of Carving of Permanent Maxillary Right 1st Premolar
18	Practical Exam Of Carving of Permanent Maxillary Right 1st Premolar
19	Description & Drawing of Permanent Mandibular Right 1st Premolar.
20	Description, Carving & Finishing of the Occlusal Aspect of Permanent Mandibular Right 1 st Premolar.
21	Practical Training of Carving of Permanent Mandibular Right 1st Premolar
22	Practical Exam. Of Carving of Permanent Mandibular Right 1st Premolar
23	Description & Drawing of Permanent Maxillary Right 1st Molar
24	Description, Carving & Finishing of the Occlusal Aspect of Permanent Maxillary Right 1st Molar.
25	Practical Training of Carving of Permanent Maxillary Right 1st molar.
26	Practical Exam. Of Carving of Permanent Maxillary Right 1st molar.
27	Description & Drawing of Permanent Mandibular Right 1 st Molar
28	Description ,Carving & Finishing of the Occlusal aspect of Permanent Mandibular 1st Molar
29	Practical Training of Carving Permanent Mandibular 1st molar.
30	Practical Examination of Carving of Permanent Mandibular Right 1st molar

المصادر:

المراجع الرئيسية:

[1] Wheeler's Dental Anatomy, Physiology and Occlusion

[2] Textbook by Major M. Ash and Stanley Nelson

[3]

المراجع المساعدة:

[1] Woelfel's Dental Anatomy: Its Relevance to Dentistry

by Rickne C. Scheid

[2]

[3]