

A- Basic information

1-Subject title	Dental Anatomy	
2-Number of credits	Theory:4	Laboratory:2
3-Number of contact hours	Theory:2h/wk	Laboratory: 2hs/wk
4-Subject time	First Year	

Number	Title of the lectures/ Dental Anatomy	Hours
1	Introduction	2
2	Introduction	2
3	Numbering Systems	2
4	Numbering Systems	2
5	Anatomical Landmarks	2
6	Anatomical Landmarks	2
7	Permanent Maxillary Central Incisor	2
8	Permanent Maxillary Central Incisor	2
9	Permanent Maxillary Lateral Incisor	2
10	Permanent Maxillary Lateral Incisor	2
11	Permanent Mandibular Incisors	2
12	Permanent Mandibular Incisors	2
13	Permanent Mandibular Incisors	2
14	Permanent Canines	2
15	Permanent Canines	2
16	Permanent Maxillary Premolars	2
17	Permanent Maxillary Premolars	2
18	Permanent Mandibular First Premolars	2
19	Permanent Mandibular First Premolars	2
20	Permanent Mandibular Second Premolar	2
21	Permanent Maxillary First Molar Permanent maxillary second and third molars	2
22	Permanent Maxillary First Molar Permanent maxillary second and third molars	2
23	Permanent Mandibular First Molar	2
24	Permanent Mandibular Second and third Molars	2
25	Tooth Development	2
26	Tooth Development	2
27	Pulp Cavities	2
28	Pulp Cavities	2
29	Occlusion and physiologic form of teeth and periodontium	2
30	Occlusion and physiologic form of teeth and periodontium	2
Total		60

Laborat

Lab number	Study unit title	Hours
1	Introduction to Dental Anatomy & Carving Instruments	2
2	Numbering systems.	2
3	Practical demonstration of Carving a Cube (1cm*1cm*1cm)	2
4	-Introduction to Anatomical landmarks on Teeth models. -Carving of a cube.	2
5	Description & Carving of the Labial Aspect of P. Max. Right Central Incisor.	2
6	Description & Carving of the Mesial aspect of P. Max. Right Central Incisor.	2
7	Description ,Carving & Finishing of the Incisal Aspect of Permanent Max. Right Central Incisor.	2
8	Practical Training of Carving of P. Max. Right Central Incisor	2
9	Practical Exam. Of Carving of P. Max. Right Central Incisor	2
10	Description & Carving of the Labial & Mesial Aspects of P. Max. Right Canine.	2
11	Description ,Carving & Finishing of the Incisal Aspect of P Max. Right Canine.	2
12	Practical Training of Carving of P. Max. Right Canine.	2
13	Practical Exam. of Carving of P. Max. Right Canine.	2
14	Mid Year Practical Examination of Tooth Carving.	2
15	Description & Carving of the Buccal & Mesial Aspects of P.Max. Right 1 st Premolar.	2
16	Description, Carving & Finishing of the Occlusal Aspect of P.Max. Right 1 st Premolar.	2
17	Practical Training of Carving of P. Max. Right 1 st Premola	2
18	Practical Exam. Of Carving of P. Max. Right 1 st Premolar	2
19	Description & Carving of the Buccal & Mesial Aspects of P.Mand. Right 1 st Premolar.	2
20	Description, Carving & Finishing of the Occlusal Aspect of P.Mand. Right 1 st Premolar.	2
21	Practical Training of Carving of P. Mand. Right 1 st Premolar	2
22	Practical Exam. Of Carving of P. Mand. Right 1 st Premola	2
23	Description & Carving of the Buccal & Mesial Aspects of I	2

Laborat

	Max.Right 1 st Molar.	
24	Description, Carving & Finishing of the Occlusal Aspect of P. Max. Right 1 st Molar.	2
25	Practical Training of Carving of P. Max. Right 1 st molar.	2
26	Practical Exam. of Carving of P. Max. Right 1 st molar.	2
27	Description & Carving of the Buccal & Mesial Aspects of P. Mand. Right 1 st Molar	2
28	Description ,Carving & Finishing of the Occlusal aspect of P.Mand 1 st Molar/Practical Training of Carving p.Mand 1 st molar.	2
29	Practical Examination of Carving of P. Mand. Right 1 st molar	2
30	Final Oral & Practical Examination of Tooth carving	2
Total		60
