

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Treatment of Class II Anomalies		alies						
Course Code	ORD653		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit 6	Workload 150	0 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course	diagnosis of Class II anomalies							
Course Content Class II anomalie		s will be dis	scussed					
Work Placement N/A								
Planned Learning Activities and Teaching Methods Explanation (Presentation), Discussion				on, Case Stud	ły			
Name of Lecturer(s)								

Assessment Methods and Criteria

Method	Quantity	Percentage (%)	
Midterm Examination	1	40	
Final Examination	1	100	

Recommended or Required Reading

- 1 Graber T, Wanarsdall R, Vig C. Orthodontics: current principles and techniques Elsevier inc , 4. baski, 2005.
- 2 Proffitt W. R and Fields H. W., 1999; Contemporary Orthodontics., Mosby, US.

Week	Weekly Detailed Course Contents		
1	Theoretical	Angle II. Sınıf Anomali (class II malocclusion)	
2	Theoretical	(class II division 1 malocclusion	
3	Theoretical	class II division 2 malocclusion)	
4	Theoretical	(class II subdivision maloccclusion)	
5	Theoretical	deep bite	
6	Theoretical	(skeletal open bite)	
7	Theoretical	functional class 2 anomaly	
8	Theoretical	functional deepbite	
9	Theoretical	mandibular retrognati	
10	Theoretical	etiologic factors of class 2 anomalies	
11	Theoretical	functional openbite	
12	Theoretical	skeletal class II anomalies	
13	Theoretical	functional class II treatments	
14	Theoretical	skeletal class 2 treatments	

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload		
Lecture - Theory	14	0	2	28		
Lecture - Practice	14	0	2	28		
Assignment	2	0	12	24		
Individual Work	5	0	10	50		
Midterm Examination	1	8	2	10		
Final Examination	1	8	2	10		
Total Workload (Hours)						
[Total Workload (Hours) / 25*] = ECTS						
*25 hour workload is assented as 4 FOTS						

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1 Diagnosing malocclusion using orthodontic diagnostic tools.



2	Explains the findings of orthodontic malocclusions.	
3	To have sufficient theoretical knowledge about timing of acti	ctive orthodontic treatment and retention applications.
4	class II treatments	
5	Explain the factors that affect learning	

Programme Outcomes (Orthodontics Doctorate)

Progr	amme Outcomes (Orthodontics Doctorate)
1	Must know the transition procedure from primary dentition to permanent dentition, tooth eruption guidance, the precausions for tooth absence and bad habbits.
2	May be able to diagnose the orthodontic malocclusion and able to present treatment alternatives for the case.
3	May be able to apply the analysis necessary for diagnosis, such as cephalometric analysis and model analysis and must know the occlusion.
4	Must know the orthdontic tooth movement, the force necessary for the tooth movement, and be able to take the precausions according to the unwanted tooth movements.
5	Must be able to diagnose the functional malocclusions and apply functional appliances.
6	Must be able to apply fixed treatment techniques used in our clinic such as edgewise, Roth, Alexander, MBT
7	Must be aware of the new treatment techniques and improvements in orthodontics.
8	Must know how the craniofacial complex developes and be able to follow the patient's development and growth.
9	Must be able to know how to apply removable appliances and their fabrication and their effects.
10	Must know about the retention period for the patient in order to keep the treatment results stable.

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

	L1	L2	L3	L4	L5
P1	3	5	4	1 📢	1
P2	4	3	5	2	2
P3	5	1	4	3	5
P4	4	5	3	2	3
P5	3	2	4	3	4
P6	4	4	3	3	3
P7	3	2	4	5	4
P8	4	5	5	4	3
P9	3	2	4	4	4
P10	4	1	3	5	3