

DEPARTMENT OF ORTHODONTICS
Head: Professor Moschos A. Papadopoulos

Winter Semester: Orthodontics
Course 10V08W
3 ECTS

Course supervisor:

Moschos A. Papadopoulos, DDS, Dr Med Dent,
Professor

Course summary:

The course aims to provide theoretical and clinical knowledge concerning the basic principles of diagnosis and treatment planning of malocclusions. The course includes theoretical lectures, active participation at the Undergraduate Orthodontics Clinic and attendance of the Postgraduate Orthodontic Clinic.

During the ***theoretical lectures*** following subjects will be discussed: Class II division 1 malocclusion, Class II division 2 malocclusion, Class III malocclusion, Canines, and Anchorage and tooth movement.

The active participation of the students at the ***Undergraduate Orthodontics Clinic*** include taking of the Medical, dental history and problem list of new patients, following the treatment of different malocclusion cases treated in the postgraduate clinic of Orthodontics and exercises using the data of the clinic patients and the book of practical exercises in Orthodontics.

Attending the ***Postgraduate Orthodontics Clinic***, the students will have the opportunity to observe and discuss various treatment approaches of many patients treated by the postgraduate students of the department.

Course Duration:

4 hours weekly for 12 weeks

- Postgraduate Clinic, Tuesday, 10:00-12.00 (2 hours)
- Undergraduate Program, Theoretical Seminars & Clinic, Tuesday, 12:00-14:00 (2 hours)

Literature:

The corresponding chapters of the theoretical lectures from the textbook:

- "Mitchell L. An Introduction to Orthodontics. Oxford University Press, 2013."

DEPARTMENT OF ORTHODONTICS
Head: Professor Moschos A. Papadopoulos

Spring Semester: Orthodontics
Course 10V08S
3 ECTS

Course supervisor:

Moschos A. Papadopoulos, DDS, Dr Med Dent,
Professor

Course summary:

The course aims to provide theoretical and clinical knowledge concerning the basic principles of diagnosis and treatment planning of malocclusions. The course includes theoretical lectures, active participation at the Undergraduate Orthodontics Clinic and attendance of the Postgraduate Orthodontic Clinic.

During the ***theoretical lectures*** following subjects will be discussed: Anterior open bite and posterior open bite, Crossbites, Retention, Functional appliances, Adult orthodontics, Orthodontics and orthognathic surgery, Cleft lip and palate and other craniofacial anomalies, and Orthodontic first aid.

The active participation of the students at the ***Undergraduate Orthodontics Clinic*** include taking of the Medical, dental history and problem list of new patients, following the treatment of different malocclusion cases treated in the postgraduate clinic of Orthodontics and exercises using the data of the clinic patients and the book of practical exercises in Orthodontics.

Attending the ***Postgraduate Orthodontics Clinic***, the students will have the opportunity to observe and discuss various treatment approaches of many patients treated by the postgraduate students of the department.

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REQUIRED LITERATURE FOR EXAMINATIONS

ORTHO Examination (5th year; 9th semester) Winter Semester: Orthodontics Course 10V08W 3 ECTS

“Mitchell L. An Introduction to Orthodontics. Oxford University
Chapters:

- Class II division 1
- Class II division 2
- Class III
- Canines
- Anchorage and tooth movement (and retention)

ORTHO Examination (5th year; 10th semester) Spring Semester: Orthodontics Course 10V08S 3 ECTS

“Mitchell L. An Introduction to Orthodontics. Oxford University
Chapters:

- Anterior open bite and posterior open bite
- Crossbites
- (Anchorage and tooth movement) and retention
- Functional appliances
- Adult orthodontics
- Orthodontics and orthognathic surgery
- Cleft lip and palate and other craniofacial anomalies
- (Orthodontic first aid)