

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

### **COURSE SYLLABUS**

## **Orthodontics Internship II**

2324-6-H4601D080-H4601D114M

#### **Aims**

partecipate to the treatment in some simple orthodontic cases learning technical skill useful in treatments

#### **Contents**

the student will partecipate to the treatment of different malocclusion ameliorating his technical e diagnostic skills learned during frontal courses

#### **Detailed program**

Definition of orthodontics. Holistic approach to patient ortognatodontico. The growth of Cranio-Maxillodecay: the pursuit of biotype. Anatomy and physiology of the stomatognathic system of the subject in age' evolution. Diagnosis-occluded posturale. La diagnosis in orthodontics. The clinical examination; instrumental examinations. The cephalometric diagnosis, the importance of the footprints, the development of models of plaster; fundamentals of orthodontic therapy, the instruments in orthodontics, and the indirect and direct bonding; characteristics of apparecchiature ortodontiche. The indirect and direct bonding; characteristics of orthodontic appliances furniture; characteristics of fixed orthodontic appliances; serial extractions in patient management in growth: the movement dental dental biological basis and the treatment of the adult patient and the treatment of the first classes; treatment of the second

class, third class treatment;. restraint and relapse concepts of Posture; genetics in orthodontics, the anchorage in orthodontics
Prerequisites
frequency fifth year
Teaching form
Mentoring
Textbook and teaching resource
Orthodontics current principles and techniques GRABER -VANARSDAL
Semester
annual
Assessment method
Check of the cases treated by students
Office hours
830-930 Monday Thursday
Sustainable Development Goals
GOOD HEALTH AND WELL-BEING   REDUCED INEQUALITIES   PARTNERSHIPS FOR THE GOALS