UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Special Anatomy

2425-1-I0301D003-I0301D011M

Aims

The student will learn:

- To describe the Head and Neck Anatomy

Contents

Specific knowledge of Head and Neck Anatomy

Detailed program

- Descriptive anatomy of the cranial bones with particular attention to the splanchnocranium: maxilla, palatine, zygomatic, temporal, mandible and hyoid bone.
- Temporo-mandibular Joint (TMJ)
- Masticatory, facial and hyoid muscles
- Cranial nerves with particular attention to Trigeminal, Facial, Glossopharyngeal and Hypoglossal nerves
- Autonomic Nervous System of the craniocervical region
- Visceral anatomy description: tongue, pharynx and salivary glands
- Teeth and supporting structures
- Paranasal cavities with particular regard to the maxillary sinus
- Intramandibular course of inferior alveolar nerve and its functional implications

Prerequisites

Teaching form

- Lectures.

Textbook and teaching resource

Atlante di Anatomia Umana (Odontoiatria e Medicina), RC Libri DuBrul Lloyd E: Anatomia Orale di Sicher. Edi. Ermes

Semester

First semester

Assessment method

The evaluation of the student includes a written exam (evaluation in thirtieths) composed of

- TEST WITH 15 CLOSED ANSWER (Multiple choice)

Office hours

Reception by appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION