

SEMELWEIS UNIVERSITY
Faculty of Dentistry
2021/2022 Academic year
2nd semester

ED I.

Macroscopic Anatomy and Embryology II. - Announcements

Subject matter of the 2nd semester

I. Maxillofacial Anatomy (morphology and development of the head & neck region, together with the morphology and development of teeth)

II. Macroscopy and Embryology of the cardiovascular system (heart, blood vessels in general, pulmonary circulation, systemic circulation, veins)

III. Macroscopy and Embryology of the internal organs (gastrointestinal tract, respiratory tract, urogenital tract, separation of body cavities, peritoneum, pelvic floor, perineum)

Acceptance of the semester

Active participation in dissection room lab sessions is obligatory. Students should attend at least 75% of the scheduled hours, as well as successfully passing the obligatory midterm test, to gain a signature proving the validity of the semester. Absences are therefore limited in 25%.

Obligatory midterm test in Maxillofacial Anatomy

Date: Week 6 (2nd dissection class)

In case of absence, or an unsuccessful midterm result Students will have to attend a retake exam (TBA). The semester is only accepted if the midterm is successfully passed (with at least a mark 2).

Non-obligatory practical assessments

Date: Week 14, (last practical class)

Topics : *Upper and lower limbs

*Internal organs (except for the head & neck region)

Exemptions: Students earning marks 3, 4 or 5 in the non-obligatory practical assessments **may request an exemption from the relevant practical parts of the final examination. Here their marks will be counted in the result of the final examination upon successfully passing the written part.*

Exam competition

We invite our students having a **4 or a 5 from the Maxillofacial midterm** to participate in a competition written from the topics of the 2 semesters of the subject. Students achieving good marks (4 or 5) at the test may be exempted from written part of the final examination. The best 5 students are invited to participate in a Macroscopy pin test to determine the final order of competitors.

Final examination

Topics: Subject matter of the two semesters of Macroscopic Anatomy and Embryology

Only those students are eligible to sit for the final examination who have successfully finished their dissection task

The final exam consists of practical and theoretical parts:


1. Written pretest (Macroscopic Anatomy and Embryology questions)
2. Oral examination (Identification of structures on anatomical prosections, including relevant theoretical /developmental questions)

The final result of the examination is calculated form 5 partial marks

1. Written test (unless exempted)
2. *Limbs
3. *Internal organs (except for those in the head&neck region)
4. Maxillofacial Anatomy specimens
5. Macroscopy of the central nervous system (brain and spinal cord)

Budapest, January 31. 2022

Dr. Gábor Gerber
Associate Professor, Subject Director


Dr Andrea D Székely
Associate Professor, Course Director