DENTAL ANATOMY
LECTURE

2013/2014, 1st semester, 1st year, Dental students
Fall semester: 2 September – 7 December 2013

Place: Faculty of Dentistry, Lecture Hall
Time: Friday 16.00-20.00 (26 hours/semester)
Exam: Examination
Credit: 3

Date	Lecture	Lecturer
25. 10. 2013.	1. The object and importance of Dental Anatomy. Biomimetics 2. Dental terminology and nomenclature. Orientation, surfaces. Shape elements, contact points, positions 3. Primary tooth anatomy 4. Structure of permanent teeth	Dr. Emil Segatto associate professor Dr. Angyalka Segatto assistant lecturer
08. 11. 2013.	5. Maxillary incisors 6. Mandibular incisors 7. Maxillary and mandibular canines 8. Maxillary premolars	Dr. Emil Segatto Dr. Angyalka Segatto
29. 11. 2013.	9. Mandibular premolars 10. Maxillary molars 11. Mandibular molars 12. Variation in form and shape. Incisors and canines Premolars 13. Variation in form and shape. Premolars and molars	Dr. Emil Segatto Dr. Angyalka Segatto

Recommended literature:
 - Nelson, Ash: Wheeler's Dental Anatomy, Physiology and Occlusion, 9th Edition, Saunders – 2010
 - Scheid, Weiss: Woelfel's Dental Anatomy: Its Relevance to Dentistry, 8th Edition, Lippincott Williams & Wilkins – 2012

DENTAL ANATOMY
PRACTICE

2013/2014, 1st semester, 1st year, Dental students
Fall semester: 2 September – 7 December 2013

Place: Faculty of Dentistry, B Building, Yellow Room
Time: Friday 12.00-16.00 (13 hours/semester)
Exam: Signature
Credit: 0

Teachers: Dr. Emil Segatto associate professor
Dr. Angyalka Segatto assistant lecturer

Date	Practice
25. 10. 2013.	1. Tooth structure - drawing exercise in 2D and 3D, study of pulpal sections 2. Maxillary incisors. Natural tooth identification. Drawing exercise 3. Mandibular incisors. Natural tooth identification. Drawing exercise
08. 11. 2013.	4. Maxillary and mandibular canines. Natural tooth identification. Drawing exercise 5. Maxillary premolars. Mandibular premolars. Natural tooth identification. Drawing exercise 6. Maxillary molars. Natural tooth identification. Drawing exercise 7. Mandibular molars. Natural tooth identification. Drawing exercise
29. 11. 2013.	8. Maxillary incisors. Tooth model reconstruction with plasticine 9. Mandibular incisors. Tooth model reconstruction with plasticine 10. Maxillary and mandibular canines. Tooth model reconstruction with plasticine 11. Maxillary premolars. Mandibular premolars. Tooth model reconstruction with plasticine 12. Maxillary molars. Tooth model reconstruction with plasticine 13. Mandibular molars. Tooth model reconstruction with plasticine

Conditions of accepting the semester:
- Active participation on lectures and practices, based on the Study and Exam Regulations of the University,
- Attendance of lectures and practices is mandatory.
- Completion of the tasks in the practices, average of grades should be at least 2.0.
- Demonstrations will take place during the practical course. Knowledge of selected references related to each topic, the average mark of all the tests should be at least 2.0 (the mark of small tests may be max. 2 times 1).
- Unsatisfactory test should be corrected; it may be corrected **only once!**
Students must come to the practices in time. If a student is late three times, it is equal to one missing. If a student comes more than 20 minutes late, it is regarded as an absence.