



Ss. Cyril and Methodius University in Skopje
Faculty of Dentistry – Skopje

Second summer school for dental students and young dentists

Name of the module	MODULE 1: ORAL BIOLOGY
Maximum number of participants	30
Responsible teacher	Prof. Kjiro Ivanovski, PhD
Teachers who will participate in teaching	Teaching staff from the Department of Orthodontics, Department of Pediatric and Preventive Dentistry, Oral Surgery Department, Department of Dental Prosthetics, Dental and Endodontic Diseases Department and Oral and Periodontal Diseases Department
The lectures are intended for	For students from the first to third year of studies, as well as everyone from the higher years if interested
Purpose of the module	By mastering the envisaged methodological units, students will gain comprehensive knowledge about the development, characteristics and functioning of oral structures.
Methodical units	<p>Prof. Gabriela Kjurchieva – Chuchkova, PhD Embryonic development of the face, palate, and viscerocranium (maxilla and mandible) Date: 20.8.2021, 8 - 9 h</p> <p>Prof. Ana Sotirovska - Ivkovska, PhD Embryonic development of the tooth Date: 20.8.2021, 9 -10 h</p> <p>Prof. Vesna Korunoska – Stevkovska, PhD Masticatory muscles Date: 20.8.2021, 10 - 11 h</p> <p>Prof. Sasho Elenchevski, PhD Morphologic characteristics of the teeth Date: 21.8.2021, 8 - 10 h</p> <p>Asst. Prof. Gordana Apostolova, PhD Anatomical features of the maxilla and mandible, vascularization and innervation Date: 21.8.2021, 10 - 12 h</p> <p>Prof. Kjiro Ivanovski, PhD Collagen, biological mineralization and biochemical characteristics of hydroxyapatite Date: 22.8.2021, 9 - 10 h</p> <p>Prof. Lidija Popovska, PhD Histology of enamel, dentine and cementum Date: 22.8.2021, 10 - 11 h</p> <p>Prof. Snezhana Peshevska, PhD Salivary glands, control and mechanism of secretion of saliva Date: 23.8.2021, 8 - 9 h</p> <p>Prof. Snezhana Peshevska, PhD Inorganic and organic components of saliva important for oral health Date: 23.8.2021, 9 - 10 h</p> <p>Prof. Kjiro Ivanovski, PhD Oral microbiology, oral flora and ecosystem of the oral cavity Date: 23.8.2021, 10 - 11 h</p>
Location	Amphitheater 1 at the Faculty of Dentistry - Skopje
Price for participation	500,00 denars
ECTS credits	By successfully mastering the module and passing a test, and if provided by the study programs, students are recognized 1 ECTS credits