

## 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 2: INTEGRATED ORAL HEALTH CARE IN PEDIATRIC PATIENTS
Maximum number of	30
participants	
Responsible teacher	Prof. Mira Jankulovska, PhD
Teachers who will	Teaching staff from the Department of Pediatric and Preventive Dentistry and the
participate in teaching	Department of Orthodontics
The lectures are intended	For students from the fourth and fifth years of study, as well as young dentists
for	
Purpose of the module	By mastering the envisaged methodological units, students and young doctors will
	gain comprehensive knowledge about: managing the behavior of childhood patients
	in the dental office, diagnosis and plan of preventive-restorative and orthodontic
	treatment, endodontic treatment of deciduous teeth, dental injuries and indications
	for orthodontic treatment of traumatized teeth.
Methodical units	Prof. Mira Jankulovska, PhD
	Behavior management of childhood patients in the dental office
	Date: 20.8.2021, 8 - 10 h
	Prof. Cvetanka Bajraktarova - Mishevska, PhD
	Mixed dentition: Diagnostics and therapy plan
	Date: 20.8.2021, 10 - 11 h
	Prof. Aleksandar Dimkov, PhD
	Guidelines for endodontic treatment of deciduous teeth
	Date: 21.8.2021, 8 - 10 h
	Asst. Prof. Irena Gavrilovikj, PhD
	Treatment plan in patients with premature extractions
	Date: 21.8.2021, 10 - 11 h
	Prof. Meri Pavlevska, PhD
	Dental traumatic injuries in childhood and their treatment
	Date: 22.8.2021, 8 - 10 h
	Prof. Biljana Dzipunova, PhD
	Orthodontic treatment of traumatized teeth
	Date: 22.8.2021, 10 - 11 h
	Prof. Natasha Tosheska - Spasova, PhD
	ABC's in orthodontics – Basics of Gnatometric Diagnostics
	Date: 23.8.2021, 8 - 10 h
Location	Amphitheater 2 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