

SCHEDULE
LECTURE COURSE OF THE DISCIPLINE PROPAEDEUTICS
using distance learning technologies - in the student's personal account

№	DATE	TITLE OF LECTURE TOPICS	NAME OF THE TEACHER
1.	06.02.2025	The concept of an endodont. Indications and contraindications to endodontic treatment. Methods of treatment of pulp diseases. Endodontic instruments. Classification. Standardization. Purpose, sequence of use.	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
2.	13.02.2025	Advances in Endodontic Treatment. Diagnosis and Treatment Planning	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
3.	20.02.2025	Broken instrument removal. Shape clean pack: 3D Obturation	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
4.	27.02.2025	Restoration of destroyed dental crowns after endodontic treatment.	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
5.	06.03.2025	Errors and complications in endodontic treatment. Artificial crowns – their types. Classification. Clinical and laboratory stages of manufacturing artificial crowns and bridges. Errors and complications in dental prosthetics.	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>

6.	13.03.2025	Tooth extraction operation. Removal technique. Tools. Features of removal of separate groups of teeth and roots on the upper and lower jaw.	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
7.	20.03.2025	General and local complications that occur during and after tooth extraction.	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
8.	27.03.2025	Removable orthopedic structures: partial, full removable plate and clasp prostheses. Structural elements. Clinical and laboratory stages of manufacturing. Adaptation of patients to various types of orthopedic structures.	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
9.	03.04.2025	The problem of orthopedic treatment of patients with terminal defects terminal defects of the dentition	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>
10	10.04.2025	Assessment of adaptation to removable dentures in elderly patients	<u>Prokopev Viktor Valerevich</u> <u>Sevbitov Aleksandr Andreevich</u>

Head of the Department of Therapeutic Dentistry ID

Kopetsky I.S.

Head of the educational part of the Department of Therapeutic Dentistry ID

Nikolskaya I.A.

SCHEDULE
PRACTICAL CLASSES OF THE DISCIPLINE PROPAEDEUTICS
Phantom class of the Department of Therapeutic Dentistry

№ II/ II	DATE	TIME OF YOUR CLASSES	THE NAME OF THE TOPICS OF PRACTICAL CLASSES	NAME OF THE TEACHER
1	05.02.25 05.02.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	The main concept of the endodont, anatomical, physiological and radiological tip of the root. The topography of the pulp chamber and the thickness of the hard tissues of the tooth, depending on the group affiliation. Points of trepanation of the tooth cavity. Odontometry. Topography and anatomical structure of the root canals of the teeth of the upper and lower jaws, their features. Features of the structure of the macrochannel and microchannels and their configurations.	Prokopev Viktor Valerevich
2.	12.02.25 12.02.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Endodontic treatment as a stage of treatment of complicated caries. Microbial composition of root canals. Purpose and types of root canal treatment. Medical treatment of the root canals of the tooth. The apexlocator. Endodontic tools. Goals and objectives of instrumental root canal processing. Classification of tools for root canal treatment. Standardization and labeling of tools. Methods of working with endodontic instruments.	Prokopev Viktor Valerevich
3.	19.02.25 19.02.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Instrumental treatment of root canals. The sequence of stages of preparation of the root canal. Methods for determining the length of the root canal. The technique of passing and expanding the root canna (Step Back, Crown Down, combined technique and balanced forces). Treatment of poorly passable and impassable root canals. Methods of implementation of impregnation methods of treatment.	Prokopev Viktor Valerevich
4.	26.02.25 26.02.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Methods of treatment of complicated caries. Main technique of sealing with materials for temporary sealing of the channel. Root canal filling. Mastering the technique of sealing with cements and pastes. The effect of the resorcinol-formalin method on the properties of dental tissues and periodontal. Methods of treatment of complicated caries. Main technique of sealing with materials for temporary sealing of the channel. Root canal filling. Mastering the technique of sealing with cements and pastes. The effect of the resorcinol-formalin method on the properties of dental tissues and periodontal + Root canal filling. Methods of filling the root canal with gutta-percha. Technique of filling by lateral condensation.	Prokopev Viktor Valerevich

5.	05.03.25 05.03.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Root canal filling. Methods of filling the root canal with gutta-percha. Technique of filling by lateral condensation. Quality control of sealing.	Prokopev Viktor Valerevich
6.	12.03.25 12.03.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	<i>Control work on the section "Endodontics".</i>	Prokopev Viktor Valerevich
7.	19.03.25 19.03.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Features of the maxillofacial region and its innervation. Methods of conducting conduction and infiltration anesthesia. Types of syringes. Development of anesthesia techniques performed on the upper jaw	Prokopev Viktor Valerevich
8.	26.03.25 26.03.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Local anesthesia. Intraligmental and intraosseous anesthesia. Development of anesthesia techniques performed on the lower jaw.	Prokopev Viktor Valerevich
9.	02.04.25 02.04.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	The position of the patient and the doctor during tooth extraction. Tools, methods and features of removal of incisors, canines, premolars and molars on the upper jaw. General and local complications after tooth extraction. Prevention, treatment	Prokopev Viktor Valerevich
10.	09.04.25 09.04.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Tools, methods and features of removal of incisors, canines, premolars and molars on the lower jaw. The technique of removing the roots of teeth on the upper and lower jaw using elevators and drills. Treatment after complex removal and care for it.	Prokopev Viktor Valerevich
11.	16.04.25 16.04.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	<i>Control work on the section "Tooth extraction".</i>	Prokopev Viktor Valerevich
12.	23.04.25 23.04.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Classification of cavities according to the index of destruction of the occlusal surface of teeth (IROPZ). Methods of restoration of the tooth crown after endodontic treatment. Fiberglass and anchor pins (classification, indications for use). Types of non-removable orthopedic structures for the restoration of the crown part of the tooth (inlays, pin-stump crowns).	Prokopev Viktor Valerevich
13.	30.04.25	08:30-12.35 6.2.31	Artificial crowns – their types. Classification. Features of preparation of various groups of teeth for artificial crowns. Types of ledges, their shape, methods of creation.	Prokopev Viktor Valerevich

	30.04.25	13:00-17.05 6.2.32	Clinical and laboratory stages of manufacturing various types of artificial crowns (stamped, solid-cast, metal-ceramic).	
14.	07.05.25 07.05.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Bridges. Clinical and laboratory stages of manufacturing a bridge prosthesis (stamped-soldered, solid-cast, metal-ceramic).	Prokopev Viktor Valerevich
15.	14.05.25 14.05.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	Removable orthopedic structures: partial, full removable plate and clasp prostheses. Structural elements. Clinical and laboratory stages of manufacturing. Adaptation of patients to various types of orthopedic structures.	Prokopev Viktor Valerevich
16.	21.05.25 21.05.25	08:30-12.35 6.2.31 13:00-17.05 6.2.32	<i>Control work on the section "Orthopedic structures".</i>	Prokopev Viktor Valerevich

Head of the Department of Therapeutic Dentistry ID
Head of the educational part of the Department of Therapeutic Dentistry ID

Kopetsky I.S.
Nikolskaya I.A.