

Anatomy classes program for the 2nd semester veterinary medicine students

Dissecting room no. 14

Class number	Date	Lecturer	Subject
1	27-02-2026	dr hab. Waldemar Sienkiewicz, prof. UWM	The dog head dissection. Jugular sulcus. Basicranium (cranial nerve: IX, X, XI, XII). Common carotid artery, internal carotid artery, vagosympathetic trunk.
2	06-03-2026	dr hab. Waldemar Sienkiewicz, prof. UWM	Sublingual area. Salivary glands: sublingual and submandibular. Cranial nerve V ₃ , VII _a . Tongue and its auxiliary muscles, nervous XII. External carotid artery (lingual, sublingual and facial arteries).
3	13-03-2026	dr hab. Waldemar Sienkiewicz, prof. UWM	Parotid gland area. Cranial nerve: VII, V ₃ , IX. External carotid artery (great auricular and superficial temporal arteries).
4	20-03-2026	dr hab. Waldemar Sienkiewicz, prof. UWM	Pterygopalatine fossa. Cranial nerve V ₂ , V ₃ . Internal maxillary artery.
5	27-03-2026	dr hab. Waldemar Sienkiewicz, prof. UWM; dr hab. Michał Załęcki, prof. UWM	Partial exam (covering subjects from classes 1 – 4 and related lectures).
6	03-04-2026	dr Magdalena Klimczuk	Thorax. Lungs, pleura. Mediastinum and the organs situated therein. Heart (arteries, veins, pericardium, azygos vein, heart valves, fetal circulation).
7	08-04-2026	dr Magdalena Klimczuk	Heart (arteries, veins, pericardium, azygos vein, heart valves, fetal circulation).
8	10-04-2026	dr hab. Michał Załęcki, prof. UWM	The abdominal cavity including its individual sub-regions. The abdominal organs of the dog and their vasculature.

Class number	Date	Room / Group	Subject
9	17-04-2026	dr Magdalena Klimczuk; dr hab. Waldemar Sienkiewicz, prof. UWM	Partial exam (covering subjects from classes 6 – 7 and related lectures).
10	24-04-2026	dr hab. Michał Załęcki, prof. UWM	The abdominal organs of the pig and horse.
11	08-05-2026	dr hab. Michał Załęcki, prof. UWM	The abdominal organs of the ruminants.
12	15-05-2026	dr hab. Zenon Pidsudko, prof. UWM	The pelvic cavity, the peritoneal relations, the excretory system, the female reproductive system and its vasculature.
13	22-05-2026	dr hab. Zenon Pidsudko, prof. UWM	The male reproductive system and its vasculature.
14	05-06-2026	dr hab. Michał Załęcki, prof. UWM; dr hab. Zenon Pidsudko, prof. UWM	Partial exam (covering subjects from classes 8, 10 – 13 and related lectures).
15	12-06-2026	dr hab. Michał Załęcki, prof. UWM	Consultations and supplementation of any backlog.