

Lecture schedule

Date	Lecturer	Topic
2026.09.07	Prof. Péter Enyedi	1/ Kidney function, circulation, filtration, tubular processes-1
2026.09.14	Prof. Péter Enyedi	2/ Tubular processes-2, concentration, dilution
2026.09.21	Prof. Péter Enyedi	3/ Volume regulation; pH regulation
2026.09.28	Dr. Csaba Timár	4/ Motor functions of the digestive system (from beginning to end)
2026.10.05	Dr. Csaba Timár	5/ Secretory processes in the digestive system (+ liver, pancreas)
2026.10.12	Dr. Csaba Timár	6/ Nutrient breakdown, absorption, energy metabolism
2026.10.19	Dr. Levente Kiss	7/ General endocrinology, hypothalamo-hypophyseal axis
Autumn holiday		
Nov-2 Holiday --> lecture date to be discussed	Dr. Levente Kiss	8/ Adrenal gland, calcium metabolism, (+ bone metabolism, growth), thyroid gland, thermoregulation
2026.11.09	Dr. Levente Kiss	9/ Regulation of intermediary metabolism (body weight regulation)
2026.11.16	Dr. Levente Kiss	10/ Sex endocrinology
2026.11.23	Dr. Gábor Petheő	11/ Organisation of the nervous system, motor functions
2026.11.30	Dr. Gábor Petheő	12/ Sensory functions
2026.12.07	Dr. Gábor Petheő	13/ Sensory organs