

week	<p style="text-align: center;">Seminars, labs 2020/2021. Semester 1 2nd and 3rd year EP</p>
2nd	<p style="text-align: center;">Homeostasis, concepts of physiological control. Cell membrane. Resting membrane potential. Action potential. Consultation, test on the material covered on lectures: 07.09 -10.09.</p>
4th	<p style="text-align: center;">Signal transduction, synaptic transmission. Skeletal muscle physiology. Autonomic nervous system. Consultation, test on the material covered on lectures: 14.09 – 24.09.</p>
6th	<p style="text-align: center;">Smooth and cardiac muscle physiology. Circulatory physiology, hemodynamics. Venous system. Consultation, test on the material covered on lectures: 28.09. – 08.10.</p>
8th	<p style="text-align: center;">Microcirculation. Cardiac physiology. ECG. Consultation, test on the material covered on lectures: 12.10. – 22.10.</p>
10th	<p style="text-align: center;">Regulation of the CV system. Circulation through specific organs I. Test on the material covered on lectures: 26.10. – 05.11.</p>
11th	<p style="text-align: center;"><i>OPTIONAL LAB PRACTICE: Blood pressure measurement, ECG</i></p>
12th	<p style="text-align: center;">Circulation through specific organs II. Respiratory physiology Consultation, test on the material covered on lectures: 09.11. – 19.11.</p>
14th	<p style="text-align: center;">Cardiovascular adaptation during exercise. Renal function I. Consultation, test on the material covered on lectures: 23.11 – 03.12.</p>