

CALENDAR PLAN OF
Practical Classes and Lectures for Students getting education in specialty “Pharmacy”
in **Semester VII**, 2026.

Date	Topic of the Lecture	Practical Classes (num. in Study Guide)
03.09.2026		Female sex hormones. Drugs that affect the tone and contractility of the myometrium
10.09.2026		
17.09.2026		Male sex hormones, anabolic steroids, hormonal regulators of mineral homeostasis, and other agents affecting bone metabolism
24.09.2026	Anti-inflammatory drugs. Anti-gout drugs. Anti-allergic drugs. Immunomodulating drugs. (23.09.2026)	Anti-inflammatory drugs. Anti-gout drugs.
01.10.2026		Anti-allergic drugs. Immunomodulating drugs. Vitamins and vitamin-like agents
08.10.2026	Antihypertensives and other agents that regulate systemic blood pressure. (07.10.2026)	Final lesson on: “Drugs affecting metabolic process, inflammation and immune response”
15.10.2026		Diuretics and other drugs affecting the function of the urinary system
22.10.2026	Antianginal agents. Means for correcting local blood flow disorders. Lipid-lowering drugs. Drugs for the treatment of heart failure. Cardiotonic drugs. (21.10.2026)	Antihypertensives and other agents that regulate systemic blood pressure
29.10.2026		Antianginal agents. Means for correcting local blood flow disorders. Lipid-lowering drugs
05.11.2026	Drugs for the treatment of heart failure. Cardiotonic drugs. (04.11.2026)	Drugs for the treatment of heart failure. Cardiotonic drugs
12.11.2026		Antiarrhythmic drugs
19.11.2026	Drugs affecting the blood system. (18.11.2026)	Final lesson on drugs affecting the cardiovascular system and kidney renal function
26.11.2026	Drugs affecting the functions of the digestive organs. (25.11.2026)	Drugs affecting hematopoiesis
03.12.2026		Agents affecting hemostasis
10.12.2026		Drugs affecting respiratory function
17.12.2026		Treatments for gastric and duodenal ulcers . Drugs that affect the tone and motility of the gastrointestinal tract.
24.12.2026		Hepatotropic agents. Agents that affect pancreatic function. Agents that affect appetite and digestion.
31.12.2026		Principles of treatment of acute drug poisoning. Drug-to-drug interactions.

Head of the Department of Pharmacology,
Professor



N.A. Bizunok