

CALENDAR PLAN OF
Laboratory Classes and Lectures for Students getting education in specialty "Pharmacy"
in Semester VI, 2026.

Date	Topic of the Lecture	Laboratory Classes
26.01-01.02.2026		Cholinomimetic and anticholinesterase drugs
02.02-08.02. 2026	Cholinergic and anticholinergic drugs	Cholinergic antagonist (anticholinergic) drugs
09.02-15.02. 2026		Adrenergic drugs
16.02-22.02. 2026	Adrenergic and antiadrenergic drugs	Adrenergic antagonists (antiadrenergic) drugs
23.02-01.03. 2026		Drugs affecting afferent nerves endings. Final lesson on "Drugs affecting peripheral nervous system"
02.03-08.03.2026	Anxiolytic and sedative-hypnogenic drugs	General anesthetics. Ethyl alcohol
09.03-15.03.2026		Analgetic drugs
16.03-22.03.2026	Antipsychotic drugs. Antidepressants, normothymic drugs.	Anticonvulsants
23.03-29.03.2026		Anxiolytic and sedative-hypnogenic drugs
30.03-05.04.2026	Hypothalamic and pituitary hormones. Thyroid and antithyroid hormone drugs	Antipsychotic drugs
06.04-12.04.2026		Drugs for the treatment of neurodegenerative diseases. Drugs that regulate cerebral blood flow. Psychostimulants. Nootropic drugs
13.04-19.04.2026	Adrenocortical hormone drugs. Female sex hormone preparations. Male sex hormone preparations, anabolic steroids. Hormonal regulators of mineral homeostasis and other agents affecting bone metabolism.	Antidepressants, normothymic drugs. Tonics and adaptogens. Analeptics.
20.04-26.04.2026		Final lesson on "Drugs affecting central nervous system"
27.04-03.05.2026		Hypothalamic and pituitary hormones. Thyroid and antithyroid hormone drugs
04.05-10.05.2026		Pancreatic hormones and antidiabetic drugs
11.05-17.05.2026		Adrenocortical hormone drugs
18.05-24.05.2026		Vitamin drugs. Biologically active additives. Credit (Computer testing)

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Professor

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