


APPROVED by
 Vice-Chancellor for Educational Activity
 D. V. Mikhilchenko
 " 01 " February 2025

Subjects that will be studied using distance learning technologies are shown in gray.
schedule

classes for **3rd year students (II batch)** (foreign students from cФ308-309), specialty Pharmacy, faculty of Pharmacy
 Theoretical training – 01.02-11.06.2025. Timeframe of the test and examination session – 13.06-05.07.2025.
 Academic practice (pharmacognosy practice) – during the semester Holidays-07.07-31.08.2025

	cФ308	cФ309
Monday	8.30-12.00 fundamentals of biotechnology 12.30-16.00 training practice (pharmacognosy practice)	8.30-10.10 (from 03.02 to 24.02) physical culture and sports 10.20-12.00 pharmacy management and economics 12.30-16.00 practical training (pharmacognosy practice) 16.20-18.00 grammar of the russian language
Tuesday	8.30-10.10 methods of pharmacopoeial analysis 10.20-12.00 general pharmaceutical chemistry 12.30-14.10 LECTURE – Pharmacognosy (9) - even week until 27.05; Methods of pharmacopoeial analysis (9) - odd week until 03.06 audience №2-18, Kim, 20 14.20-16.00 LECTURE – Physical culture and sports 08.04, 15.04 auditorium №2-18, Kim, 20	8.30-10.10 general pharmaceutical chemistry 10.20-12.00 methods of pharmacopoeial analysis
Wednesday	8.30-10.10 physical training (elective modules) 10.20-12.00 pharmacognosy 12.30-16.00 practical training (pharmacognosy practice)	10.20-12.00 pharmacology 12.30-16.00 practical training (pharmacognosy practice)
Thursday	8.20-10.00 pharmacology 10.20-12.00 grammar of the russian language 12.30-14.10 LECTURE – Fundamentals of Biotechnology (9) - odd week until 05.06; General pharmaceutical Technology (9) - even week until 29.05 auditorium №3-12, Kim, 20 14.20-16.00 LECTURE – Molecular regulation of metabolism and cellular metabolism cycle (9) (for cФ308, cФ309) - weekly until 03.04 Fundamentals of Biotechnology 10.04; General Pharmaceutical Technology 17.04; General Pharmaceutical Chemistry 24.04 №3-12, Kim, 20	8.30-12.00 fundamentals of biotechnology
Friday	8.30-10.10 molecular regulation of metabolism and the cell cycle 10.20-12.00 general pharmaceutical technology 12.30-14.10 LECTURE – Pharmacology (9) - even week until 30.05; General Pharmaceutical Chemistry (8) - odd week until 06.06 auditorium №2-18, Kim, 20 14.20-16.00 LECTURE-Pharmacy Management and Economics (16) - weekly until 30.05 auditorium №2-18, Kim, 20	8.30-10.10 general pharmaceutical technology 10.20-12.00 molecular regulation Metabolism and cell cycle
Saturday	8.30-10.10 (from 01.02 to 22.02) physical culture and sports 10.20-12.00 pharmacy management and economics	10.20-12.00 physical training (elective modules) 12.30-14.10 pharmacognosy

Duration of the lesson is 45 minutes; break between classes is least 10 minutes.

EXAMS: Pharmacology; General Pharmaceutical Chemistry; Methods of Pharmacopoeial analysis; General Pharmaceutical Technology

CREDIT WITH A SCORE: Educational practice (pharmacognosy practice); Grammar of the Russian language / Scientific style of speech

CREDIT: DV 1- Molecular regulation of metabolism and cell cycle (cФ308, cФ309)/Preclinical studies of medicinal substances on various cell cultures; Physical training (elective modules); Artificial intelligence systems

Appendix to the schedule of classes for 3rd year students of the specialty Pharmacy, Faculty of Pharmacy

№	Discipline	Department
1	Pharmacology	Pharmacology and Bioinformatics
2	General Pharmaceutical Chemistry	Pharmaceutical, Toxic Chemistry, Pharmacognosy and Botany
3	Methods of pharmacopoeial analysis	Pharmaceutical, toxic Chemistry, pharmacognosy and Botany
4	General pharmaceutical technology	Organization of pharmaceutical business, pharmaceutical technology and Biotechnology
5	Pharmacognosy	Pharmaceutical, toxic Chemistry, pharmacognosy and botany
6	Fundamentals of biotechnology	Organization of pharmaceutical business Pharmaceutical Technology and Biotechnology
7	Pharmacy Management and Economics	Organizations of pharmaceutical business, pharmaceutical technology and Biotechnology
8	Physical culture and sports	Physical culture and health
9	Physical training (elective modules)	Physical culture and health
10	DV1-Molecular regulation of metabolism and the cell cycle	Fundamental and clinical Biochemistry
11	DV 1-Preclinical studies of medicinal substances in various cell cultures	Pharmacology and bioinformatics
12	Artificial intelligence systems	Pharmacology and bioinformatics
13	Grammar of the Russian language/Scientific style of speech	Russian language and socio-cultural adaptation
14	Educational practice (practice on pharmacognosies)	Pharmaceutical, toxic chemistry, pharmacognosy and botany (Simulation pharmacy of VolgSMU, academic building 2, Pugachevskaya str., 3)