

APPROVED

At the meeting of the Department of Pharmaceutical
Chemistry with advanced training course and retraining
Protocol № 1 from 31.08.2026

**Schedule for making up missed classes
(Unauthorized Absences)
academic disciplines of the Department of Pharmaceutical Chemistry
with advanced training course and retraining
for the autumn semester of the 2026/2027 academic year**

Date	Time	Class	Full name of the teacher
Analytical Chemistry			
16.09	15.00-19.00	215	Belyatsky V.N.
30.09	15.00-19.00	215	Belyatsky V.N.
14.10	15.00-19.00	215	Belyatsky V.N.
18.11	15.00-19.00	215	Belyatsky V.N.
16.12	15.00-19.00	215	Belyatsky V.N.
Chromatographic methods of analysis			
25.09	09.00-11.00	228	Borabanova N.M
23.10	09.00-11.00	228	Borabanova N.M
20.11	09.00-11.00	228	Borabanova N.M
04.12	09.00-11.00	228	Borabanova N.M
Pharmaceutical Chemistry 3th year			
22.09	15.30-18.30	211	Mikhailava N. I.
20.10	15.30-18.30	211	Mikhailava N. I.
17.11	15.30-18.30	211	Mikhailava N. I.
15.12	15.30-18.30	211	Mikhailava N. I.
22.12	15.30-18.30	211	Mikhailava N. I.
Pharmaceutical Chemistry 4th year			
24.09	14.00-17.00	213	Lukashou R.I.
22.10	14.00-17.00	213	Lukashou R.I.
19.11	14.00-17.00	213	Lukashou R.I.
10.12	14.00-17.00	213	Lukashou R.I.
24.12	14.00-17.00	213	Lukashou R.I.
Toxicological Chemistry 5th year			
30.09	15.30 – 18.10	236	Harbatsevich H.I
28.10	15.30 – 18.10	236	Harbatsevich H.I
25.11	15.30 – 18.10	236	Harbatsevich H.I
30.12	15.30 – 18.10	236	Harbatsevich H.I
Pharmaceutical ecology			
28.09	15.30-17.30	211	Mikhailava N. I.

26.10	15.30-17.30	211	Mikhailava N. I.
23.11	15.30-17.30	211	Mikhailava N. I.
28.12	15.30-17.30	211	Mikhailava N. I.
Modern methods of analysis and standardization of medicines			
29.09	16.00-19.00	211, 208	Tsiarletskaya V.A.
27.10	16.00-19.00	211, 208	Tsiarletskaya V.A.
24.11	16.00-19.00	211, 208	Tsiarletskaya V.A.
29.12	16.00-19.00	211, 208	Tsiarletskaya V.A.

Consultations are held by appointment via the link <https://clck.ru/3VuDmU>



Associate Professor of Department
of Pharmaceutical Chemistry with a
course for advanced training and retraining

PhD, Associate Professor

V.N. Belyatsky