

AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE
«PHYSICAL AND COLLOID CHEMISTRY»
for the specialty 7-07-0912-01 «Pharmacy»
for 2026/2027 academic year

Amendments and changes	Basis/Reason
1. Use in the educational process as the basic (main) literature: Essential chemistry for foreign students / S.V.Tkachev, T.V.Latushko, S.R.Kazulevich, E.V.Barkovsky – Minsk : BSMU, 2019. – 168 p. Physical and colloid chemistry of real and colloid solutions / V.V.Khrustalev, V.V.Kantsiava, S.R.Kazulevich – Minsk : BSMU, 2018.– 138 p. Electronic courseware for the academic discipline Physical and Colloid Chemistry. – URL: https://etest.bsmu.by/course/view.php?id=179 (date of access: 09.06.2026) 2. To establish a control work in the 3^d semester on the topic 18: « Basics of thermodynamics and kinetics of aquatic solutions» and in the 4th semester on the topic 18 «Biopolymers and their solutions» as a mandatory form of current assessment	Department meeting (protocol # 9 of May, 29 2026) Educational Plan for 2026/2027 academic year

The curriculum is revised and approved at the department meeting *name of the department* (protocol # 9 of May, 29 2026)

Head of the department of General Chemistry

M.M. Kaubanka



APPROVED

Dean of the Medical Faculty for International Students

O.S. Ishutin

