

EMCD in the disciplines of the Department of Economics

Currently, the department is involved in the implementation of 44 educational programs for training specialists. Russian teachers teach in 2 disciplines included in the compulsory university component: "Russian language", "Russian language (professional)".

Russian teaching staff of the department have developed, updated and approved 44 UMKDS in the discipline "Russian language" (level A1, A2, B1, B2, C1) for all bachelor's degree programs, "Russian language (professional)" for undergraduates of scientific, pedagogical and profile areas (2 years, 1.5 years, 1 year of study), taking into account new requirements and recommendations of Work programs that comply with the state educational standard of higher professional education, as well as the "Regulations on the development of the work program of the discipline (syllabus) implemented by the State Educational Institution" and the "Regulations on the development of the educational and methodological complex of the discipline (UMKD)".

The materials of the UMKD are clearly structured and consistently presented. There is a wide use of active and interactive forms of classes in the educational process (business and role-playing games, analysis of specific situations, psychological and other trainings, etc.).

Textbooks and manuals developed by the Faculty of the department are included in the formation of the list of basic educational literature in the disciplines.

The amount of educational material corresponds to the amount of hours (credits) allocated for the study of disciplines. The complexity (theoretical, practical materials, intermediate and final certification), modernity and compliance with scientific achievements, as well as the optimality (placement of didactic units on various media) of the components of educational and methodological complexes for students and teachers are noted.

The materials of the UMKD are posted on the website of the NAO "Abylkas Saginov Map" in the Univer system: work programs of the discipline (syllabus), methodological guidelines for practical classes, independent work of students with a teacher, independent work of students, final exam questions, a literature security map supplemented with new educational literature in accordance with the curriculum, as well as textbooks and manuals on disciplines.

Educational programs: 6B04107 - Экономика промышленности, 6B04109 - Оценка (по отраслям), 6B05101 - Биотехнология, 6B06102 - Информационные системы, 6B06103 - IT-медицина, 6B06104 - Вычислительная техника и программное обеспечение, 6B06201 - Радиотехника, электроника и телекоммуникации, 6B06301 - Системы информационной безопасности, 6B07101 - Автоматизация и управление, 6B07102 - Встроенные цифровые системы управления, 6B07103 - Материаловедение и технология новых материалов, 6B07104 - Машиностроение, 6B07105 - Цифровые технологии в машиностроении, 6B07106 - Транспорт, транспортная техника и технологии, 6B07108 - Теплоэнергетика, 6B07109 - Электроэнергетика, 6B07110 - Химическая технология органических веществ, 6B07111 - Технологические машины и оборудование (по отраслям), 6B07201 - Геология и разведка месторождений полезных ископаемых, 6B07202 - Горное дело, 6B07203 - Нефтегазовое дело, 6B07204 - Metallургия, 6B07205 - Обогащение полезных ископаемых, 6B07206 - Маркшейдерское дело, 6B07207 - Строительство горных предприятий и подземных сооружений, 6B07301 - Архитектура, 6B07302 - Геодезия и картография, 6B07303 - Цифровая аэрофотосъемка, 6B07304 - Строительство, 6B07305 - Производство строительных материалов, изделий и конструкций, 6B07306 - Транспортное строительство, 6B07501 - Стандартизация и сертификация (по отраслям), 6B11201 - Безопасность жизнедеятельности и защита окружающей среды, 6B11301 - Организация перевозок, движения и эксплуатация транспорта, 6B11302 - Логистика (Транспорт), 6B04108 - Учет и аудит в промышленности, 6B07307 - Инженерные системы зданий и сооружений, 6B07208

- Геофизические технологии и инжиниринг, 6B04110 - Маркетинг в отраслях промышленности, 6B06105 - Data Science, 6B06302 - Сетевая безопасность, 6B07210 - Промышленный транспорт в горнодобывающей отрасли, 6B07112 - Инженерия тепловых систем.