Faculty of Exact and Natural Sciences

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EDUCATION	2019-2023**.** Bachelor's degree, Urgench State University. 2023-2025**.** Master's degree, Urgench State University.
EXPERIENCE	2025 - year: Mathematics Teacher at "Union School Xorazm" private school.
SPECIALIZATION	Mathematician. Teacher.
SUBJECTS TAUGHT	Higher Mathematics, Linear Algebra and Analytic Geometry, Differential Equations.
RESEARCH FOCUS	Existence and uniqueness of a solution to a non-classical boundary value problem for a loaded equation of mixed type.
PUBLICATIONS	1. Babajanova Y.I., Egamberganova Z.A., Jumanazarov O.I. A boundary value problem for a loaded integro-differential equation with variable coefficients. *Republican Scientific Conference "Current Problems of Applied Mathematics, Mathematical Modeling, and Computer Science"*. Nukus, May 24-25, 2024. Pp. 93-94. 2. Baltayeva U.I., Khayitboev Kh.S., Jumanazarov O.I. A boundary value problem for a fractional-loaded equation of mixed type. *International (56th All-Russian) Youth School-Conference "Modern Problems of Mathematics and Its Applications"*. Yekaterinburg, Russia. February 2-9, 2025. 3. Baltayeva U.I., Babajanova Y.I., Jumanazarov O.I. On a nonlocal problem with two lines of type change for a loaded equation with variable coefficients. *Republican Scientific Conference "Modern Problems of Differential Equations and Related Areas of Mathematics"*. Fergana. May 16-17, 2025. Pp. 125-127.