



Faculty of Physics and Mathematics



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ACADEMIC DEGREE	• 2020-2022 Urgench State University (Master's Degree) • 2014-2018 Urgench State University (Bachelor's Degree)
WORK EXPERIENCE	• 2018-2022 – Mathematics Teacher, “Yangiarik Education Centre” Non-state Educational Institution. • 2022-2025 – Trainee Teacher, Department of Mathematical Analysis, Urgench State University • 2025 - present – Junior Lecturer, Department of Mathematical Analysis, Urgench State University
SPECIALIZATION	• Mathematics (Specialized Fields)
SUBJECTS TAUGHT	• Mathematical Analysis, Complex Analysis (Theory of Functions of a Complex Variable), Higher Mathematics
RESEARCH WORK	• Differential operators on homogeneous matrix fields (Master's thesis)

RESEARCH	Articles published in scientific journals •Qurbanov K.S., Boboyarova N.A. <i>Doira uchun Puasson formulasi va uni ba'zi integrallarni hisoblashlarga tadbiqlari</i> // “Ilm sarchashmalari”, Urgench-2024, ISSN 2010-6246, 31.07.2024, 3–6 b. Articles and theses published in scientific collections • Qurbanov K.S., Erkinboyev Q.S., Jumaboyev R.Sh. <i>Birinchi tip matritsaviy shar avtomorfizmlari vaularning ba'zi xossalari</i> / “Matematik fizikaning noklassik tenglamalari va ularning tadbiqlari” akademik T.J.Jo'raev tavalludining 90 yilligiga bag'ishlangan Xalqaro ilmiy konferensiya, Toshkent, 24–26 oktabr, 273-bet •Abdullayev J.Sh., Qurbanov K.S. <i>Puasson formulasi va uni ba'zi aniq integrallarni hisoblashlarga tatbiqlari</i> / «Amaliy matematika, matematik modellashtirish va informatikaning dolzarb muammolari» respublika ilmiy konferensiya ma'ruzalar to'plami, Nukus, May 24–25, 2024, 435–437 b. •Qurbanov K.S., Sobirov U.M., Sherifboev A.Sh. <i>Свойства ядро Пуассона классической областей</i> / Abstracts of the International Scientific and Practical Conference “Actual Problems of Mathematical Modeling and Information Technology”, No.1, Nukus, May 2–3, 2023, Karakalpakstan, 176–178 b. •Qurbanov K.S., Sherifboev A.Sh. <i>Свойства ядро Пуассона матричных областей</i> / II Republican Scientific and Practical Conference of Young Scientists “Mathematics, Mechanics and Intellectual Technologies”, Tashkent, March 28–29, 2023, 157–158 b.
CURRENT RESEARCH	• Sege and Poisson kernels on convex fields in $\mathbb{C}^n$