

# **Resume**

## **PERSONAL DATA**

*Full name: Narymbetov Talantbek Kanatbekovich*

*Date of birth: January 25, 1983*

*Place of birth: Kyrgyz Republic, Jalal-Abad region, Aksy district*

*Residence address: Jalal-Abad, Zheni-Zhok street, building 52, apt. 17*

*Phone: +996 (778) 618-902*

*Marital status: Married, 4 children*

*Nationality: Kyrgyz*

## **CURRENT POSITION**

*Rector of Jalal-Abad International University (JIMU)*

## **EXPERIENCE**

*July 2026 - present: Rector, Jalal-Abad  
International University (Zhamu)*

*July 2023 – July 2026: Rector, Central Asian International  
Medical University (CAIMMU)*

*September 2019 – September 2023: Head of the Educational  
Department, Research Medical and Social Institute (NIMSI)*

*2019: Head of Department, Research Medical and Social Institute  
(NIMSI)*

*2013: Head of Department, Jalal-Abad College (JAC) at JSU*

*2009–2013: Methodologist, Editorial and Publishing Department (RIO), Jalal-  
Abad State University (ZhSU)*

*2007–2009: Inspector of the Academic Department, Jalal-Abad  
State University (JSU)*

## **EDUCATION**

*2001–2006: Jalal-Abad State University. B. Osmonova*

*Qualification: Mathematician*

*Education level: Higher*

## **AWARDS AND ACHIEVEMENTS**

*2024: Certificate of Honor of the Zhogorku Kenesh of the Kyrgyz Republic*

*2022: Award Badge "Excellent Education Worker of the Kyrgyz Republic"*

*2019: Certificate of Honor of the Ministry of Education and Science of the Kyrgyz Republic*

*2016: Certificate of Honor from the Office of the Plenipotentiary Representative of the Government of the Kyrgyz Republic in the Jalal-Abad Region*

*2014: Certificate of Honor from the Jalal-Abad City Hall*

*2009: Certificate of Honor from ZHAGU*

## **SCIENTIFIC WORKS**

*The relationship between the areas of attraction and their dependence on the initial values // Eurasian Scientific Association. - Moscow, 2021. - No. 6 (76). - P. 45–48.*

*Attraction domains of solutions of singularly perturbed equations for different values // Eurasian Scientific Association. - Moscow, 2021. - No. 6 (76). - P. 1–6.*

*Asymptotic Analysis of Solutions of Weakly Nonlinear Singularly Perturbed First-Order Equations in Complex Domains // Bulletin of Osh State University. Series: Physics, Mathematics, Information Technology, Economics, Engineering Sciences. — Osh, 2020. — No. 1. — P. 96–103.*

*Boundary lines of analytic functions with a parameter // International Research Journal. - Ekaterinburg, 2020. - No. 12 (102), part 1. - P. 9–14.*

*Analysis of studies of singularly perturbed equations in complex domains // Bulletin of Osh State University. - Osh, 2021. - No. 1 (1). - P. 74–89.*

## **ADDITIONAL INFORMATION**

*2016: Participant in the international practical competition "Pedagogical Beginning" (Moscow).*