



**TANCHENKO  
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Master of science,  
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**Professional experience:**

2017 – to present, L.N. Gumilev Eurasian National University (senior lecturer).

2014–2017 – "Turan-Astana" University (senior lecturer).

2009–2014 – Pavlodar State Pedagogical Institute (senior lecturer).

1996–2008 – Semipalatinsk State University named after Shakarim (senior lecturer).

1992-1996 – Semipalatinsk ZooVeterinary Institute (teacher).

**Awards:** Certificate of Honor of the Ministry of Education and Science of the Republic of Kazakhstan. Jubilee medal "50 years of PSPI"

**Scientific degree and title, scientific school:**

Tomsk Polytechnic Institute, Faculty of Automation and Computer Engineering - Diploma of Higher Education with a degree in Automation and Telemechanics (1991).

Semipalatinsk University named after MOAuezov, - diploma of higher education in the specialty "Computer Science" (2003).

University "Turan-Astana", - the diploma of the master of technical sciences on a specialty "Information systems" (2017).

**Scientific interests:** Information technology, Computer modeling, Object-oriented programming.

**Scientific Grants:**

**Читаемые курсы:** Development of mobile applications, Automation of accounting and financial reporting, Methods of analysis of hierarchies and networks, Fundamentals of Web programming.

**Publications (favorites):**

1. Tokhmetov A.T., Tusupov A.D., Panchenko L.A. Data analysis when creating an extended gigabit optical network. // Bulletin of KazNPU im. Abaya, series "Physical and mathematical sciences", 2021, №3(75), p.148-157.

2. Tokhmetov A.T., Tanchenko L.A. Development of an informational mobile application for university students. // Bulletin of the State University named after Shakarima of the city of Semey, 2020, No. 3(91), pp.58-62.

3. Tokhmetov A.T., Tusupov A.D., Panchenko L.A. Application of GPON technology in scaling infocommunication networks. // Bulletin of Pavlodar State University (Energy series), 2019, No. 1, pp.429-437.

4. Tokhmetov A.T., Tusupov A.D., Panchenko L.A. Scaling infocommunication networks using GPON technology. // Bulletin of the State University named after Shakarima of the city of Semey, 2019, No. 2, pp.153-157.