



**Sazambayeva Bayan
Tokushevna,**

doctor of science, professor

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Professional practice:

Total work experience: g.

Production experience: -4 g.

-02.09.2017 till now L. M. P. Professor
of the Department "transport, transport
equipment and technologies" of ENU.
L. N. Gumilev

Manufacturing practice:

1972-1976 Almaty Department of
mechanization of Almaty selstroy trust:
master, engineer of production and
technical Department

Academic degree, title, scientific school:

- **doctor of technical Sciences-Professor of road, construction and lifting, transport machines (05.05.04) - (2006) (2007));**
- **Academician of the National Academy of mechanical engineering and transport (2014).**
- **V. I. P. Graduate student of KazPTI named after Lenin's**
- **(1976-1980)**
- **Doctoral Student Of Kazakh National Technical University(2000-2002))**

Specialty: construction road machines

Research interests: Kazu, hoisting machines, conveyors, calculation, forecasting, strength calculation of metal structures

Courses: lifting, transportation machines, construction road machines, oscillatory processes of gas-protection equipment, methods of scientific research, innovations of transport logistics, Industry (B)), Operation and maintenance of transport equipment (M))

1. Monograph "Tubular belt conveyors" - Astana, 2017
2. Machines for excavation - a Textbook for students, undergraduates. - RICK, Almaty, 2014
3. Thomson Reuters article "Research and calculation of load-lifting cranes" (easels) Citation date - /Life SciJ 2014; 11(10s): 483-486 (ISSN: 1097-8135)
4. To the question of modeling of tubular belt conveyors. / Bulletin KazNTU. - Almaty, 2017. - № 1. C230-233
5. Research of the quick-detachable working equipment of the excavator // Materials XII inter. Scientific practice. Conf. Moderni Vymozenosti Vediti-2016, Prague, Technical Sciences 14, p. 32-38.
6. Conveyors with tubular tape // Technical science - from theory to practice: collection of articles in mater. LXI international. science.-prakt. Conf. № 8(56). - Novosibirsk: Sibak, 2016. - P. 69-75. IF ≥ 1.47
7. Research methodology tubular belt conveyors // Proc. nauch Tr. magis-ov. Vestnik Of KazATC. - Almaty, 2016. - P. 244-250
8. Calculation Create. the speed of the tape TLK on the basis of the finite element method // Engineering-the correct journal Reference. - M. 2016. No. 9, p. 12-17.

<p>Rewards: She was awarded the badge of MES RK "for contribution to science", medal: "Ayryksha Enbek ushin", "KazNTU, veteran", V. I. P. Order of Vernandsky</p>	<p>10.14489/hb.2016.08.pp.012-017 9. Matera.Hid.scientific practice.confeurope-JSKA.-NAUKAXXIPOWIEKA-2017, Tech. Sciences, volume 11,p. 10-12 10. Modeling of movement of Tkmib-Nar.journal "Science and the world"№10(50) 2017 11. The INVENTION FG4A (12) Patents Tubular belt conveyor No. 32227,2016 Auth.St. on "Suspension blade on the turning circle of the grader" from 28.03.2014, № 29627</p>
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