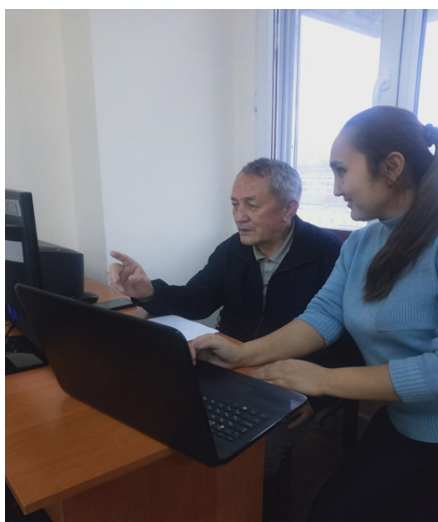


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3. Education:

- KazSU named after. S.M. Kirov Faculty of Applied Mathematics and Mechanics (1973-1978). diploma B-I № 092004 dated June 1978, specialty - "Mechanics", 1978;

- diploma of candidate of economic sciences FK № 0002529 dated January 31, 1996 of the Higher Attestation Commission of the Ministry of Education and Science of the Republic of Kazakhstan, specialty 08.00.13 - "Economic and Mathematical Methods. Economic cybernetics";

- associate professor in the specialty "Economics", 2002;

- diploma of doctor of economic sciences GD № 0000411 dated May 30, 2008 by the Higher Attestation Commission of the Ministry of Education and Science of the Republic of Kazakhstan, specialty 08.00.13 - "Mathematical and instrumental methods of economics";

- professor, PR diploma No. 0000113 dated January 30, 2009; Higher Attestation Commission of the Ministry of Education and Science of the Republic of Kazakhstan with a degree in Economics.

4. Field and directions of research, including participation in scientific projects with a brief description of the research results:

Area and directions of research:

- economic-mathematical methods in economics; multicriteria optimization of economic and investment processes; financial and economic analysis.

Participation in scientific projects:

Republican projects (fundamental and applied scientific research):

- responsible performer. Topic: 1606 GF3 "Improvement of risk management at the enterprises of the electric power industry of Kazakhstan." Fundamental and applied research in the field of economic, social and human sciences. Copies of contracts No. 184 dated February 4, 2014, acts of work performed and a list of contractors for project 1606 / GF3.

Results: The stages and problems of the formation of risk management in Kazakhstan are revealed. New approaches to the definition of the concept of risk and a new principle for constructing a risk classification are considered. An algorithm of actions has been developed to organize the risk management subsystem in the management system of Kazakhstani enterprises.

Contract works:

1. Scientific supervisor of the project. Initiative scientific work. Topic: "Research methods of analysis, optimization and management of innovative processes."

Results: studied innovative methods of analysis in terms of financial modeling, management decision-making, forecasting and planning of enterprises, as well as the study of methods for diagnosing and optimizing financial flows in order to increase the solvency and financial stability of enterprises.

2. Responsible executor. Topic: "Development of a system of material motivation of JSC "NC KazAvtoZhol"". (January 2011-December 2013, contract February 28, 2014).

Results: a mechanism has been developed for the material interest of employees in achieving high final production results. Proposals and recommendations have been developed to increase the dependence of wages on the results of the work of employees and departments. The process of production of works and provision of services by employees of JSC "NC "KazAvtoZhol" was studied; analysis of the current system of payment and incentives for the work of employees; identification of the compliance of the system of payment and bonuses with the requirements of the labor legislation of the Republic of Kazakhstan; the procedure for setting tariff rates and official salaries, the system for stimulating payments (bonuses, remunerations, surcharges and allowances, etc.).

5. List of the most significant publications (monographs, patents, developed standards):

1. Dauletbakov B. Metody i modeli podderjki prinätia rešeni upravleniä APK v usloviah riska i neopredelennosti (Monografia). Almaty, 2010. - 302 p.;

2. Dauletbakov B. Matematicheskie metody i modeli issledovaniä operasi (Uchebnoe posobie). Almaty, 2010. - 252 p.;

3. Problemy ekonomiki i upravleniä predpriätiami, otraslämi, kompleksami: monografia / Z.N. Aşurbekova, A.A. Batyrğışieva, E.B. Gokjaeva, B.D. Dauletbakov i dr. / Pod obş. Red. S.S. Chernova. – Kniga 11. Novosibirsk: İzdatelstvo «SİBPRİNT», 2010. – 218 p.;

4. Kulajanov K.S., Dihanbaeva F.T., Dauletbakov B.D., Tarakbaeva R.E. Optimizatsia biotekhnologicheskikh parametrov kislomolochnogo produkta. Pişevaia tehnologia i servis. Almaty, 2010. №1. P. 69-71;
5. Dauletbakov B, Kirilov İu.V., Dauletbakov G.B. K voprosu opredelenia sroka okupaemosti investisionnogo proekta. Banki Kazahstana. - 2010. - №6. P.31-35;
6. Dauletbakov B, Naumov A.A., Dauletbakov G.B. Sistema formirovaniia i nahojdenia nailuchşego portfelä biznes-prosesov. Vestnik NAN RK, 2010. - №4. P.39-44;
7. Dauletbakov B, Naumov A.A., Dauletbakov G.B. Osenivanie finansovoi effektivnosti ekonomicheskikh sistem s ispolzovaniem modelei v vide biznes-prosesov. Vestnik NAN RK, 2010. - №4. P.44-49;
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9. Kulajanov K.S., Dihanbaeva F.T., Dauletbakov B, Taraqbaeva R.E., Vlianie rastitelnoi dobavki na organolepticheskie pokazateli kislomolochnogo produkta. Vestnik s-h nauki Kazahstana, Almaty, Bastau, 2010, №4, P. 52-55;
10. Taraqbaeva R.E., Dihanbaeva F.T., Dauletbakov B, Kökönis qospalarymen baiytylgan sūt qyşqyldy susyndar alu tehnologiasynyñ statistikalyq modelin qūru. Vestnik s-h nauki Kazahstana, Almaty, Bastau, 2010, №6, P. 55-57;
11. A.A. Naumov, B.D.Dauletbakov To integration clusters efficiency. Makro- i mikroekonomika: teoriia i praktika: Mat-ly III mejdunar. nauch.-prakt. konf. – Karaganda: Sentr gumanitarnykh issledovani, 2011. – 120 s. P. 71-74;
12. Dauletbakov B, Naumov A.A. Osenivanie integrativnogo efekta funkcionirovaniia ekonomicheskikh sistem. Banki Kazahstana. - 2011. - №11. P.25-30;
13. Dauletbakov B, Osenka riska bankrotstva i kreditospobnosti predpriati APK. Mejdunarodnaia İnnovasionnaia konventa – «Kuzbass: obrazovanie, nauka, innovasii» Materialy Mejdunarodnyi nauch.-pakt. Konf. (24-25 noiabrä 2011g.) – g. Kemerovo: Kemerovski Gosudarstvennyi universitet, 2011.-276 p., P. 247-251;
14. Dauletbakov B, Naumov A.A. K effektivnosti sostiälnykh proektov. Sbornik trudov Mejdunarodnoi nauchno-prakticheskoi konferensii «Ustoichivoe razvitie ekonomiki Kazahstana: imperativy modernizatsii i biznes-injiring». Almaty, Kazahstan 29-30 marta 2012g. KazNTU imeni K.İ. Satpaeva. p. 383-388;
15. Dauletbakov B, Naumov A.A., Krükov S.V. K ispolzovaniu metoda Monte-Karlo dlä osenivania effektivnosti investisionnykh proektov. Razvitie ekonomiki Kazahstana v usloviah finansovoi nestabilnosti: materialy nauchno-prakticheskoi konferensii (22 fevralä 2012g.) – Almaty: Ekonomika, 2012. Ch. II. -390 p. P. 226-231;
16. Dauletbakov B.D. Modelirovaniie osenki riska poteri finansovoi ustoichivosti predpriati APK. Mejdunarodnogo ekonomicheskogo foruma. «İnnovasionnyi servis: tendensii i perspektivy razvitia malogo biznesa» g. Rostov-na-Donu, 15 sentäbrä 2012;
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41. Bakytkan Dauletbakov, LYAZZAT SULTANGALIYEVA, ARAILYM ABITOVA,

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45. Bakytkan Dauletbakov, Dauletbakov Galym Modeling the Quality of New Wheat Varieties in Kazakhstan. Methods of forecasting and designing socio-economic processes: a textbook. B.D. Dauletbakov Primzharova K.K. Konyrbekov M.Zh. - Almaty, 2019. 368 – p. ISSN 978-601-329-099-7;

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6. Scientific internships:

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7. Achievements in research, teaching activities (awards):

- Academician of the AAS, 2013;
- Grant of the Ministry of Education and Science of the Republic of Kazakhstan "The best teacher of the university" in 2009;
- Grant of the Ministry of Education and Science of the Republic of Kazakhstan "The best teacher of the university" in 2015;
- Honorary title "Honorary Worker of Education of the Republic of Kazakhstan" of the Ministry of Education and Science of the Republic of Kazakhstan. 2011;
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