


Personal information of the teacher			
	<i>Full Name (by identity card)</i>	<i>Moldabekov Bakytzhan</i>	
	<i>Date of Birth</i>	<i>13.05.1967</i>	
	<i>Sex (male / female)</i>	<i>male</i>	
	<i>Nationality</i>	<i>Kazakh</i>	
	<i>Citizenship</i>	<i>The Republic of Kazakhstan</i>	
	<i>Mobile phone, E-mail</i>	<i>+77077877110 mbk_67@bk.ru</i>	
Education			
Higher educational institution			
a) the name		ASU named after Abay	
b) country, city		Kazakhstan, Almaty	
c) year of receipt and termination		1989-1994	
d) the qualification received on the termination of educational institution		Lecturer in Physics and Computer Science, majoring in Physics and Computer Science	
a) the name		Almaty Academy of Economics and Statistics	
b) country, city		Kazakhstan, Almaty	
c) year of receipt and termination		2012-2014	
d) the qualification received on the termination of educational institution		Master of Science in 6M060200-Informatics	
Place of work (today)			
Full name of the organization		Kazakh National Agrarian University	
Position held		Senior Lecturer, Department of IT-Technologies and Automation	
Scientific activity			
The head and/or the executor of research in RK ( during the last 3 years)			
Name research		Years of realization	Organization performer
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Code of specialty
Information on the number of publications for the last 3 years			
Type of publications		Quantity	
Type of publications		10	

Publications in the recommended journals of the MES RK		3
Publications in rating journals		3
Teaching aids		
Electronic teaching aids		
Monographs		
<b>The main scientific publications (for the last 3 years)</b>		
<b>Name of the publication</b>	<b>Author(s)</b>	<b>Name of the edition, volume, number, page</b>
"The effectiveness of the application of blended learning technology"	G. A. Madyarova K. N. Baisalbayeva B. K. Moldabekov	"Aktual'nyye problemy sovremennoy nauki" Mezhdunarodnaya nauchno-prakticheskaya konferentsiya. Vypusk 5, v dvukh tomakh, Tom 1. g. g. Stavropol' 2016 g, Str. 83-86.
"E-Learning Opportunities and Effectiveness"	G. A. Madyarova B. K. Moldabekov	Exhibition "MAGZHAN TAGYLYMY-4 city scientific and practical conference. Karaganda, 2016, 326-329 pages.
"Analysis of the parameters of information dissemination on the Internet"	G. A. Madyarova B. K. Moldabekov	International scientific and practical conference "International education-integration of Kazakhstan science into the scientific space". Section "innovative technologies in education, science and business". NARKHOZ University Almaty, 2016, pp. 69-74.
"Possibilities of application of information technologies»"	Ermanuly Aslan is a 1st year student of the specialty "mechanical engineering".	XX scientific conference of students of Kazakh national agrarian University, 2016
"Analysis of opportunities and technologies of information dissemination on the Internet"	Kerzibay ulbosyn 2nd year student of specialty "Information systems»"	XV International scientific-practical conference "YOUTH and SCIENCE" in Almaty Academy of Economics and statistics on April 21, 2016, Almaty, pp. 552-555
Directions of development of educational portals	G. A. Madyarova B. K. Moldabekov G. H. Atabaeva	// Statistics accounting and auditing. No. 2 (65). 2017. Pp. 197-204. magazine once a quarter
The main models and directions of development of cloud technologies	G. A. Madyarova B. K. Moldabekov	Materials of the international people's scientific and practical conference "Modern economy and education: problems, opportunities and prospects of development", March 29, 2017, pp. 464-468 Almaty Volume 2 . UDC 378 LBC 74.58 K. 22 Conference Materialdary inay
Innovative methods of improving the quality of education	G. A. Madyarova B. K. Moldabekov	Series: "Open innovations-a productive mechanism of network interaction of science, education and business" Collection of articles of the International conference

		"Innovation and quality-the future of the country" 29 Kazan 2017 Zh. - Almaty kalasy: NARKHOZ University. -2017. - 310 b
Comparative analysis of cloud services	G. A. Madyarova M. B. Bakytova B.K. Moldabekov	BULLETIN of KazNTU named after K. I. Satbayev No. 2 2018. page 107-112.
Visualize data in R STUDIO using network analysi	G. A. Madyarova B. K. Moldabekov	BULLETIN of KazNPU named after Abay №2 2018. Page
"Features of the Flash memory Toolkit feature-rich application»	Senior lecturer Moldabekov B. K. Bagdatuly O. 1st year student of specialty" Information systems" (is-119)	XXII student scientific-practical conference "Contribution of students to the development of agricultural science-2018" April 26-27, 2018 KazNAU.
"Operatively golarge calistirma of thalgau" (Android, Linux, Unix, etc.b.)	Senior lecturer Moldabekov B. K. S. Sartaeva The specialty " computing and software» 1st year student (W-123)	XXII student scientific-practical conference "Contribution of students to the development of agricultural science-2018" April 26-27, 2018 KazNAU.
"Management models and methods" (guidelines)	N.S. Toilybaev G. E. Sapieva B.K. Moldabekov	Name KazNAU Registration number 1635 from 24.05.2017 Almaty: publishing house "Aitumar". For the specialty 5B070200 - "automation and control", 5B070300 - "information systems", 5B070400- "computer technology and software".
Textbook" Applied MATHEMATICS in the agricultural system "( methods of computer solution of practical problems)	K. A. Akhmetov, G. O. Seydalieva B. K. Moldabekov N.S. Toilybaev J. S. Kozhamkulova Zh.S. Chingenzhinova	Die KazNAU. Registration no. Almaty: publishing house "Aitumar", 2018. is intended for specialties of technical, agricultural, engineering and economic directions of higher educational institutions of the Republic of Kazakhstan.
Tutorial " applied statistics on the computer"	K. A. Akhmetov, G. O. Seydalieva B. K. Moldabekov	Die KazNAU. Registration no. Almaty: publishing house "Aitumar", 2018. is intended for specialties of technical, agricultural, engineering and economic

	N.S. Toilybaev J. S. Kozhamkulova G. E. Sapieva	directions of higher educational institutions of the Republic of Kazakhstan.
Knowledge of foreign languages		
Language		Level of proficiency (low, average, high)
English		Elementary