

TEACHER'S QUESTIONNAIRE
Department of «Agrarian machinery and Mechanical engineering»

Personal information of the teacher				
	Full Name	Saparbayev Yerzhigit		
	Date of Birth	08.08.1966		
	Sex	male		
	Nationality	Kazakh		
	Citizenship	The Republic of Kazakhstan		
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Higher education				
Name of the higher educational institution		Kazakh agricultural institute		
Country, city		Republic of Kazakhstan, Almaty city		
Year of receipt and termination		1984-1991		
The qualification received on the termination of educational institution		mechanical engineer		
Postgraduate education				
Dissertation topic		Development and research of algorithms for controlling the combustion arc in dynamic mode		
Branch of science		mechanics and metalworking		
The code of the educational program		7M07101		
Name of the educational program		mechanical engineering		
Year of protection		2021		
Dissertation language		kazakh		
Degree		master of technical sciences		
Place of work				
Full name of the organization		Kazakh National Agrarian Research University		
Position held		senior lecturer		
Educational and methodical work				
Name of the publication	Type of publication	Volume, p.s.	Year of publication	Authors
Technology of processing structural materials by cutting	Teaching aids	17	2011	Samsaev M.B. Saparbayev Y.T. Samsaev I.M. Apekov R.N.
Mechanization of forestry	Textbook	25,5	2011	Nurtayev Sh.N. Saparbayev Y.T.
Mechanical engineering technology	Teaching aids	10	2012	Samsaev M.B. Saparbayev Y.T. Samsaev I.M. Apekov R.N.
Mechanization and electrification of animal husbandry	Textbook with the stamp of the MES RK	39,75	2013	Nurtaev Sh.N. Saparbayev E.T.
Metal cutting machines	Teaching aids	14	2021	Samsaev M.B. Saparbayev E.T. Makatova Zh.M.
Mechanical engineering technology	Teaching aids	14,5	2023	Samsaev M.B. Saparbayev E.T. Oralbayev S.Zh. Ibishev U.Sh. Bekbaeva Zh.Zh.

Scientific activity				
The head and/or the executor of research in RK				
Name research		Years of realization	Organization performer	
«Intensification of vegetable production by developing a set of machines for resource-saving technology». Budget program 055»"Scientific and (or) scientific and technical activities», sub-program 101 «Grant funding for research»		2015-2018	Kazakh National Agrarian University, performer	
«Elaboration of a recommendation on feeding the fish». Contract for the implementation of research and development N 06 from 14.12.2017 with SHK «Hamit» of Turkestan region		01.06.2018-30.06.2019	Kazakh National Agrarian University, performer	
Foreign internship				
Name of the internship	Name of the organization	Country, city	Terms of passage	Certifying document
«Innovative methods of education and teaching technologies at German universities» in the volume of 72 hours	INTAMT International Academy of Management and Technology	Germany, Dusseldorf	08-19.11.2013	Certificate №11132346, 19.11.2013 r.
«Technology of agricultural engineering» in the volume of 72 hours	Moscow State Agroengineering University named after V.P.Goryachkin	Russian Federation, Moscow	16-25.12.2013	Certificate of professional development №772400212360, Reg. №370, 24.12.2013
«Modern technologies and technical means in agriculture» in the volume of 36 hours	Belarusian State Agrarian Technical University	Republic of Belarus, Minsk	20-28.11.2017	Certificate of internship №034 29.11.2017
Information on the number of publications				
Type of publications		Quantity		
Publications in the recommended journals of the MSHE RK		18		
Publications in rating journals		5		
Textbook with the stamp of the MES RK		1		
Textbooks and Teaching aids		8		
Electronic teaching aids		2		
Abstracts and presentations at conferences, symposia, workshops (International, Republican)		16		
The main scientific publications				
Name of the publication	Authors	Year of the edition	Name of the edition, volume, number, page	
Flow technology and development of a set of new equipment for cleaning manure from sheep farms	Saparbayev Y. T. Nurtaev Sh. N. Bekbosynov S. B. Abdildin N. K.	22-24.11.2017	Collection of scientific articles of the International scientific and practical conference. – Minsk: BGATU, 2017. – P. 236-240.	
To the design of load-bearing structures of field sprayers	Crook I. S. Cat T. P. Gordienko O. V. Nazarova G. F. Oralbaev S. Zh. Saparbavev Y. T.	22-24.11.2017	Collection of scientific articles of the International scientific and practical conference. – Minsk: BGATU, 2017. – P. 240-246.	

Hydraulic forming of hot rolled steel roll	Elemesov K. K. Absadykov B. H. Bekmuhambetov S. A. Murzahmetova U. A. Saparbayev Y. T. Smailova G. A.	18-20.12.2018	Collection of scientific articles of the IV International scientific and practical conference. – Cheboksary, 2018. – P. 215-222
Structural-non-level group as part of a kinematic chain of self-aligning spatial three-link Cam mechanisms (in English)	Zhanashev I. Nauryzbaev R.K. Saparbayev Y.T. Abikenova S.M. Anuarbek K.K. Polushkin O.O.	01-02.2019	Izvestiya NAS RK, Geology and technical Sciences series, 2019, no. 1. – P. 51-56.
Analysis of studies of the parameters of the working body of the combined unit for pre-sowing tillage and seed sowing	Karmanov D. Bolat U. Bekbossynov S. Zhumagulov Zh. Saparbayev Y. Karmanova G.	01.2022	Annals of Forest Research ISSN: 2065-2445, Vol 65, No 1 (2022), 3915-3928p. (Quartile Q2)
Technological Properties of Cylinder Liners of Automotive Internal Combustion Engines Restored by Centrifugal Induction Sintering	Ilyamov H. Zhumagulov Zh. Sarkynov Y. Abdreshov S. Bakyt G. Saparbayev Y.	01.10.2024	Communications – Scientific Letters of the University of Žilina ISSN: 13354205 Volume 26, Issue 4, P260-269, 2024 (Percentile – 38)
Patent / Innovative patent			
Assigned number	Name	Author / Patent holder	Date of issue and validity period
Patent of the Republic of Kazakhstan N1782 for utility model	Device to delete mulching film	Khazimov Kh.M. Ganesh Chandra Bora Khazimov K.M. Ulanova I.B. Saparbayev Y.T. Abdildin N.K. Bektemisov S.A. Urmashhev B.A.	15.11.2016 Bul. №15
Knowledge of foreign languages			
Language		Level of proficiency	
English		average	
German		with a dictionary	