Potential scientific supervisors: Business & Management

No	Surname	Name	University	Scientific interests	Link to portfolio
1.	Meshcherya	Tatyana	Moscow State	Development of a methodology for managing the life	https://mgsu.ru/postupayushchim/
	kova		University of Civil	cycle of industrial facilities in modern conditions.	olimp/olimpiady/open-
			Engineering	Development of a concept for organizing an	doors/open-doors-en/research-
				innovative infrastructure for the territory of a region.	supervisors/
				Formation of a system for energy-efficient sustainable	
				development of an industrial enterprise.	
				Improvement of the system for managing the	
				economic efficiency of an industrial enterprise in a	
				digital environment.	
				Comprehensive mechanism for managing the demand	
				for electricity in industry.	
				Risk management of enterprises in the fuel and energy	
				complex.	
				Organization of a compliance system at enterprises in	
				the construction industry.	
				Improvement of the system of economic security of	
				enterprises in the construction industry.	
				Management of energy efficiency of enterprises in the	
		G 11	TT 1D 1 1	construction industry.	
2.	Astratova	Galina	Ural Federal	Management marketing in the Sphere of Culture and	https://urfu.ru/en/research/postgra
			University named	Art;	duate-programs-in-
			after the first	Service Marketing and Consume Behavior;	english/admission-options/open-
			President of Russia	R&D and Knowledge Management;	doors-olympiad/research-
			B.N. Yeltsin	Digital Marketing;	supervisors/galina-v-astratova/
	D '1	A 1 .	TT 1 D 1 1	Human Resource Management.	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
3.	Domnikov	Alexei	Ural Federal	Research of patterns of competitive development of	https://urfu.ru/en/research/postgra
			University named	energy cogeneration systems under conditions of new	duate-programs-in-
			after the first	industrialization;	english/admission-options/open-
			President of Russia	Management of the development of territorial energy-	doors-olympiad/research-
			B.N. Yeltsin	generating complex;	supervisors/alexey-y-domnikov/
				Study of regularities of competitive development of	

No	Surname	Name	University	Scientific interests	Link to portfolio
				centralized and distributed energy cogeneration	
				systems under conditions of economic unbalances.	
4.	Ruzhanskaya	Lydmila	Ural Federal	Behavioral models of large and medium-sized	https://urfu.ru/en/research/postgra
			University named	companies;	duate-programs-in-
			after the first	Applying corporate finance tools to designing a	english/admission-options/open-
			President of Russia	company development strategy;	doors-olympiad/research-
			B.N. Yeltsin	Evaluation of the effectiveness of mergers and	supervisors/lydmila-s-
				acquisitions;	<u>ruzhanskaya/</u>
				Dividend policy of corporations;	
				Business-models of companies.	
5.	Yurieva	Larisa	Ural Federal	Improving the methodology for assessing the	https://urfu.ru/en/research/postgra
			University named	economic efficiency of enterprise projects by industry;	duate-programs-in-
			after the first	Improving the analysis of the investment	english/admission-options/open-
			President of Russia	attractiveness of the country's deposits;	doors-olympiad/research-
			B.N. Yeltsin	Methodological problems of formation of strategic	supervisors/larisa-v-yurieva/
				management accounting and analysis in industry holdings;	
				Cost formation strategy at industry enterprises;	
				Formation of integrated management accounting and	
				analysis of innovative activities of industrial	
				enterprises of the country;	
				Improving the formation of financial statements of the	
				country's enterprises;	
				Improving the formation of management reporting of	
				the enterprise;	
				Features and improvement of management accounting	
				and management of enterprises in certain industries;	
				Development of a comprehensive economic analysis	
				of economic activity and analysis of financial	
				statements in accordance with international financial	
				reporting standards.	
6.	Kozhevnikov	Mikhail	Ural Federal	Industrial management, management in power	https://www.researchgate.net/profi
			University named	industry; energy business; management of industrial	<u>le/Mikhail-Kozhevnikov</u>
			after the first	and energy enterprises.	

No	Surname	Name	University	Scientific interests	Link to portfolio
			President of Russia		_
			B.N. Yeltsin		
7.	Razumovsk	Elena	Ural Federal	Behavioral finance. Household finance. Personal	https://urfu.ru/en/research/postgra
	aya		University named	finance. Financial literacy. Formation of behavioral	duate-programs-in-
			after the first	strategies based on the level of financial literacy of the	english/admission-options/open-
			President of Russia	population;	doors-olympiad/research-
			B.N. Yeltsin	Methodology for assessing the sufficiency of money	supervisors/razumovskaya-a-
				incomes of the population in accordance with quintile	elena/
				(decile) groups on the basis of the Gini coefficient;	
				Assessment of the relationship between personal	
				finances and other sectors of the national economy;	
				Methodological principles for assessing the potential	
				of savings of the population and their impact on	
				macroeconomic dynamics; Strategy of transformation of the population's income	
				into organized savings; Methodology for assessing the	
				trends of differentiation of savings behavior of the	
				population;	
				Mechanism of investment strategy of savings and	
				investments of the population;	
				Development of financial strategies in behavioral	
				finance;	
				Behavioral finance: personal characteristics and	
				typical behavior of a person when making financial	
				decisions.	
8.	Bubnovskaia	Olesia	Far Eastern Federal	Development of Digital Management and Educational	https://www.dvfu.ru/en/open_door
			University	Solutions based on Interdisciplinary Research Data of	<u>s/olesia-v-</u>
				Safety & Risk Balance in Entrepreneurship and	bubnovskaia/?clear_cache=Y
				Innovation in the Asia-Pacific Region Context.	
9.	Shevchenko	Dmitry	Южный	Strategic management, management digital	https://sfedu.ru/en/person/dashevc
			федеральный	transformation, management of investments in	<u>henko</u>
			университет	conditions of business digitalization.	
10.	Vatutina	Larisa	Moscow Polytechnic	State and municipal management, management,	https://mospolytech.ru/upload/me
			University	quality management.	dialibrary/8a2/7ri8mgqp9smlm9n

No	Surname	Name	University	Scientific interests	Link to portfolio
					mbqec8vgu8hccbnpc/PNR_Profil _Vatutina_Open_Doors_ang_202 4.pdf
11.	Babkin	Aleksandr	Peter the Great St. Petersburg Polytechnic University	Digital Economy, Digital Platforms, Industry 5.0, Innovation Potential, Intellectual Capital. ESG agenda, corporate social responsibility. Competitiveness of enterprises. Risk management. Labor market. Industrial sector. Welfare in the economy.	https://opendoors.spbstu.ru/files/s upervisors_portfolio/babkin.pdf
12.	Ilin	Igor	Peter the Great St. Petersburg Polytechnic University	Digital transformation and energy transition: symbiosis and synergy of technological trends Technological challenges and socio-economic transformation in the context of energy transitions Digital and Logistics Infrastructure in the Arctic Digital Technologies in Biomedical Systems Improving the economic efficiency of medical organizations through data-driven management.	https://opendoors.spbstu.ru/files/s upervisors_portfolio/ilin.pdf
13.	Korchagina	Elena	Peter the Great St. Petersburg Polytechnic University	Innovative economy, innovative enterprise management, international trade, sustainable development, green logistics and marketing, responsible consumption, ESG, silver economy.	https://opendoors.spbstu.ru/files/s upervisors_portfolio/korchagina.p df
14.	Levina	Anastasia	Peter the Great St. Petersburg Polytechnic University	Analysis, development and design of enterprise architecture (and other socio-economic systems – groups of enterprises, industries, regions), including IT and digital technologies.	https://opendoors.spbstu.ru/files/s upervisors_portfolio/levina.pdf
15.	Palei	Tatiana	Kazan (Volga region) Federal University	Infrastructure management, strategic management, performance management, assessing the impact of infrastructure on economic growth and competitiveness, PPP.	https://kpfu.ru/portal/docs/F13658 65340/Palej.ang.docx
16.	Shigaev	Anton	Kazan (Volga region) Federal University	Capital market, financial and management accounting, risk management, sustainability and integrated reporting, business and management, regional and sectoral economics, methods of statistics and	https://kpfu.ru/portal/docs/F73428 5416/Shigaev.ang.docx

LIST OF POTENTIAL SCIENTIFIC SUPERVISORS

No	Surname	Name	University	Scientific interests	Link to portfolio
				econometrics in management and regional and	
				sectoral economics.	
17.	Smirnova	Gulnara	Kazan (Volga	Digital enterprise management, mathematical	https://kpfu.ru/portal/docs/F96289
			region) Federal	modeling of production and socio-economic	2849/Smirnova.ang.docx
			University	processes, logistic systems, artificial intelligence and	
				intelligent management systems, information	
				technologies and systems, innovative economics,	
				production management.	
18.	Sabitov	Rustem	Kazan (Volga	Logistic systems, digital enterprise management,	https://kpfu.ru/portal/docs/F_2081
			region) Federal	information technologies and systems, innovative	586383/Sabitov.ang.docx
			University	economics, production management, artificial	
				intelligence and intelligent management systems,	
				mathematical modeling of production and socio-	
				economic processes.	
19.	Sakhbieva	Amina	Kazan (Volga	Circular economy, ESG factors in the digital	https://kpfu.ru/portal/docs/F10676
			region) Federal	economy, fintech, consumer demand, consumer	47790/Sakhbieva.ang.docx
			University	behaviour, behavioural economics, neuromarketing,	
				digital economy, creative economy, managerial	
				economics, decision making processes in	
				management, pricing policy, price discrimination,	
				macroeconomic reproduction, socially responsible	
				marketing, internet consumption models, digital	
				transformation of the economy.	