			- 15 - □ -
		□	□ 4
			□ □
			□
			□
	-		□

	Petropolitan Science (Re)Search		- □ -

-

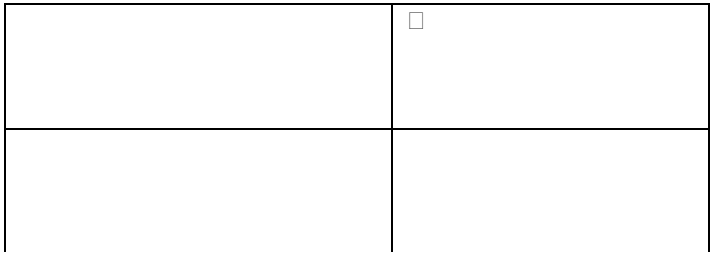
1.2.

	-		- □ -

CASE-IN

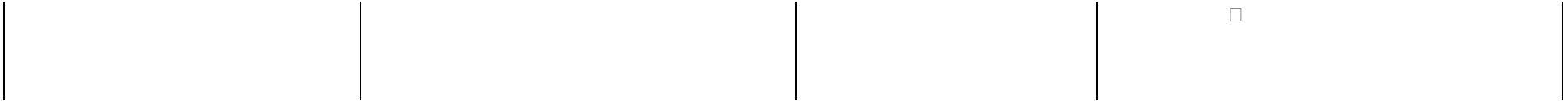
			20
			10
			10
			5
		-	5

□	Petropolitan Science (Re)Search		- □ -
	-		- □ - -
			- □ -
	CASE-IN		- □
	-		- □
			□
		Scopus	



		-	- □
	CASE-IN		- □
			□
			□
	-		□

	Petropolitan Science (Re)Search		- □ -
	-		- □ - -
			- □
			- □ - □ -
		-	- □
□			□



			□
			□
-	-		
	-		- □ - - - □
□			□

-		
-		- □
		- □
-		-

		-
		-
		-

e-library)

2023/2024

	(Re)Search		
	-		

	Petropolitan Science (Re)Search		

5.4.	- 2022/2023, 2023/2024		- □ - -
			- □ - □ -
			- □ -
			-
			- □
			- □
			- □

			-
			-
	Petropolitan Science (Re)Search 2023/2024		-

			- □ -
	-		- □ - -
	Petropolitan Science (Re)Search		- □ -
			- □ - □ -
	Petropolitan Science (Re)Search		- □ -
	-		- □ - -
			- □ - □ -

	2023/2024		-
			-
	-		-

			- □
			- □
	Petropolitan Science (Re)Search		- □ -
	-		- □ - -
			- □ - □ -
			- □ -
	-		- □

			- □
			- □ -
5.10.1.			-
			- □ - □ -
	-		- □ - -
5.10.3.	Petropolitan Science (Re)Search		- □ -
			- 10

			-
	2023/2024		- □ - □ -
□□			- □ - □ -
□			- □ -

		□ □ □	
	*		□
		- 4,75	
		- 4,5	
1. 2. -			□
	2022/2023, 2023/2024		-
			□

			□
			□
		Collection/Scopus	□
			□ □
			□

□	< k P&@ m f		

□			
1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 2.3, 2.9			50

□ -

- -

-

- - -

□

□ -

-

□□

-

-

-

DOI

1
2
3

□ -

□

□

□

- -

Computational Chemistry from Molecular Properties to Reactions: Learning-by-Doing	□
Fundamentals of Electron and Ion Microscopy	□
One-way Quantum Computation	1.1. 1.2. 1.3.
Protists: Evolution and Ecology of Microbial Eukaryotes	□
Quantum Computing. Less Formulas More Understanding	1.1. 1.2. 1.3.
Quantum -	□
Structure of Matter: Atoms, Molecules, Nanomaterials. Part 1	□
Structure of Matter: Atoms, Molecules, Nanomaterials. Part 2	1.4.
The Introduction to Quantum Computing	1.1. 1.2. 1.3.
	1.5.
	□

	□
	□
	1.5.
	□
	□
-	
	1.4. □
	□
R	1.4. 1.5. 1.6.
	□
SARS-CoV-	□
	□
	1.5.

	□
	□
	□
XVII □	□
XVII	□
Python Qiskit	□
-	□
	□
	1.6.
	□
	□
	□□ 1.

Quantum Computer Programming on Python with Qiskit	
Quantum Computing. Less Formulas More Understanding	
Sport Algorithmic Programming	
The Introduction to Quantum Computing	
	1.1. 1.2.
	1.1. 1.2.
	1.1. 1.2.

	1.1. 1.2.
	1.1. 1.2. 2.3.
-	1.1. 1.2.
	□

	□□ □
	□□ □
-	□

R	□□
	□
	□□ □
	□□
	□□ □
	□□ 1.2.

	□□ 1.2.
	□
	□□ □
	□□
	□
- 	□ 2.3.
-	□
R -	□□

	1.2.
	3.1. 3.2. 3.3. -
General Pathophysiology	3.1. 3.2. 3.3. -
Protists: Evolution and Ecology of Microbial Eukaryotes	-
	-
R	3.2. 3.3. -
SARS-CoV-	3.1. 3.2. 3.3. -
-	 -

□	□ -
	□ 3.2. -
	□ -
	□ -
	□ -
	3.1.

	3.2. 3.3. -
	□
-	□
□	□
	□
COVID-□	□ -
	□ -
	□

	-
Adobe Illustrator	□
-	
Business Russian Communication: Part 1	
Business Russian Communication: Part 2	
Business Russian Communication: Part 3	
Business Russian Communication: Part 4	
Constitutional Reforms in Russia	□
Contemporary Finance -	
-	
Doing Business in Russia	
Emerging Multinationals and Global Strategy	

ESG Finance	
ESG- -	
ESG-	
Global Talent Management -	
History of Russia -	

History of Russia: From Ancient Rus to the Time of Troubles

Performance Management and Decision-Making	5.3.
Political Governance and Public Policy in Russia	
Practices of Digital Transformation	
Russia and Nuclear Arms Control	
Talent Management in Global Organization	
The Magnificent Century: History and Culture of the Ottoman Empire	
UX/UI- (UX/UI-	□
UX/UI- - - UX/UI-	□
UX-Strategy	□
	□

	□
- -	
	□
	□
UX/UI-	□
	□

2	
-	
R	5.2.
LegalTech-	

	□
-	
-	
	5.2.
	5.5. 5.6. 5.7.
-	
XIX	

	□
Команды, работающие в дистанционном режиме: культура и управление	
	5.4.
	□
	□
	□
	□

	5.7.
-	

	□
	□
	□
	□
	□

	5.7.
-	

	□
	□
-	
MS Excel	
	□
Figma Tilda	□
	□
R -	5.2.
	5.8. 5.9. □

-	
□	
	5.5.

Power Query Power Pivot	
	5.8.
XVIII	5.9. 5.10.
	□
	5.8.

Design Portfolio -	□
Microsoft Power BI	
	5.8.