Academic Transcript of Records

Issued to:

Date of birth: 30.09.2001

Home University/school: St. Petersburg State University

Host faculty at Saint Petersburg University:

Period of study: 01.09.2019 - (including vacation period)

The student has completed the following courses at Saint Petersburg University:

№	Course title	Russian grade	Workload (student work hours)	Workload (credits ECTS)	ECTS
		Term 5			
1.	Quantum Computations	Excellent	108	3	
2.	Practical Training (project)	Passed	108	3	
3.	English for Specific Purposes	Passed	108	3	
4.	Algebra and Number Theory	Excellent	216	6	
5.	English Passed 108 3				
6.	Machine Learning 2 Good 144		4		
7.	English for Specific Purposes	Passed	108	3	
8.	Mathematical Analysis. Part 1	Passed	180	5	
9.	Mathematical Analysis	Passed	252	7	
10.	English	Passed	108	3	
11.	Art of Mathematical Proof and Mathematical Logic	Passed	72	2	
12.	Mathematical Statistics	Good	108	3	
13.	Functional Programming	Passed	144	4	
14.	Algebra. Part 2	Good	180	5	
15.	Business Fundamentals (Online Course)	Passed	36	1	
16.	Linear Algebra	Good	144	4	
17.	Mathematical Analysis. Part 2	Excellent	180	5	
18.	Theoretical Informatics	Excellent	144	4	
19.	Algebra and Number Theory	Passed	216	6	

№	Course title	Russian grade	Workload (student work hours)	Workload (credits ECTS)	ECTS
20.	Theoretical Informatics	Excellent	144	4	
21.	Mathematical Analysis	Satisfactory	252	7	
22.	Probability Theory	Good	144	4	
23.	Theoretical Informatics	Passed	144	4	
24.	Databases	Passed	108	3	
25.	Java	Passed	108	3	
26.	Geometry and Topology	Good	144	4	
27.	Introduction to Quantum Information (Seminar)	Passed	72	2	
28.	Geometry and Topology	Passed	144	4	
29.	Mathematical Analysis. Part 2	Passed	180	5	
30.	Language of Effective Communication (Online Course)	Passed	36	1	
31.	Numerical Methods	Passed	108	3	
32.	Mathematical Analysis. Part 1	Good	180	5	
33.	C++	Satisfactory	144	4	
34.	History of Russia (Online Course)	Passed	108	3	
35.	Practical Training (project)	Passed	72	2	
36.	Basics of Discrete Mathematics	Passed	72	2	
37.	Mathematical Statistics	Passed	108	3	
38.	Machine Learning 1	Passed	144	4	
39.	Practical Training (project)	Passed	108	3	
40.	Programming in Unix Environment	Passed	72	2	
41.	Probability Theory	Passed	144	4	
42.	Machine Learning 2	Passed	144	4	
43.	Functional Programming	Good	144	4	
44.	Algorithms and Data Structures. Part 2	Excellent	144	4	
45.	Parallel Programming	Passed	108	3	
46.	UNIX Operating System	Passed	72	2	
47.	Web-technologies Fundamentals	Passed	108	3	
48.	Linear Algebra	Passed	144	4	
49.	English	Passed	0	0	
50.	Operating Systems	Passed	108	3	
51.	Algorithms and Data Structures. Part 3	Excellent	144	4	
52.	C++	Good	144	4	
53.	Digital Culture (eLearning)	Passed	36	1	
54.	Algebra. Part 2	Passed	180	5	
55.	Introduction to Modern Programming	Passed	144	4	
56.	Computer Systems Organization and Architecture	Passed	108	3	
57.	Discrete Mathematics. Part 2	Satisfactory	144	4	

58.	Mathematical Analysis. Part 2	Passed	180	5	
59.	Java	Passed	144	4	
60.	Computer Networks	Good	144	4	
61.	Theoretical Informatics	Passed	144	4	
62.	Discrete Mathematics. Part 1	Excellent	144	4	
63.	Mathematical Analysis. Part 2	Good	180	5	
64.	English	Passed	108	3	
65.	Mathematical Logic in Computer Science	Good	144	4	
66.	Machine Learning 1	Good	144	4	
67.	Philosophy (Online Course)	Passed	72	2	
68.	C# and .Net Framework 1	Passed	108	3	
		То	tal ECTS cred	lits:	244

Date of issue: 16.06.2022

Stamp

Deputy Head of Academic Affairs Office

An official Transcript of Records is valid only signed and stamped by Saint Petersburg University.

Academic year

The Academic year at Saint Petersburg University lasts for 10 months and is divided into 2 semesters: Fall semester (FS) and Spring semester (SS). The Fall semester lasts from September 1st to January 31st with examination period in January, and Spring semester lasts from February 11th to June 30th with examination period in June.

Workload - credit system and academic hours

For completing courses at Saint Petersburg University students are given credits according to the ECTS (European Credit Transfer System). To clarify the workload there is also information about the weight of courses in terms of contact hours.

Grading system

Grades for examinations are awarded according to a qualitative scale from excellent (the highest) to fail (the lowest) with satisfactory as the minimum passing grade. The grades are awarded according to the following criteria:

Excellent	Excellent An excellent performance showing a good command in the subject	
Good	A performance above average but with some shortcomings	
Satisfactory An average performance that meets the minimum standard		
Fail	A bad performance that doesn't meet the minimum standard	

Also some courses are evaluated using a passed \ failed grade according to the following criteria:

Passed	The record confirms that studying of the discipline is completed, necess tests passed, but assigning a grade is not required according to the curriculum	
Fail	A performance below the minimum standard	