

National Research University Higher School of Economics (HSE)

Transcript

Issued: 26/01/2022

Full name: POLINA OLEGOVNA KULESHOVA

Date of Birth: 13/06/2001

University Campus: HSE - Moscow

Faculty: Faculty of Computer Science

Educational Program: Software Engineering

Qualification (expected): Bachelor

Language(s) of Instruction/Examination: Russian and English

Respective Field of Study: 09.03.04 Software Engineering

Major:

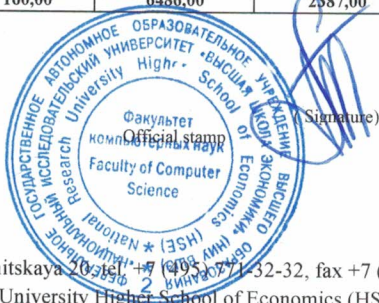
Unit title	ECTS Credits	Study Load		Type of Examination	Outcome		
		Total hours	Contact hours		Out of 10	Out of 5	Grade
1	2	3	4	5	6	7	8
2019/2020 1st module							
Safe Living Basics	1,00	38,00	18,00	Exam	9	5	A
Programming	2,00	76,00	42,00	Exam	8	5	A-
2019/2020 2nd module							
Algebra	4,00	152,00	60,00	Exam	7	4	B+
English Language	4,00	152,00	64,00	Exam	7	4	B+
Introduction into Software Engineering	4,00	152,00	44,00	Exam	9	5	A
Discrete Mathematics	4,00	152,00	60,00	Exam	7	4	B+
Discrete Mathematic (Adaptational Course)	2,00	76,00	28,00	Exam	10	5	A+
Calculus	4,00	152,00	60,00	Exam	7	4	B+
Programming	3,00	114,00	42,00	Exam	6	4	B-
2019/2020 3rd module							
Computer-based Workshop on Algebra in Mathematica	3,00	114,00	36,00	Exam	9	5	A
Computer-based Workshop on Mathematical Analysis in Mathematica	3,00	114,00	36,00	Exam	10	5	A+
Research seminar "Neural Network Technologies"	3,00	114,00	50,00	Exam	8	5	A-
2019/2020 4th module							
Algebra	4,00	152,00	84,00	Exam	9	5	A
English Language	4,00	152,00	0,00	Exam	7	4	B+
English Language Integrative Exam	0,00	6,00	0,00	Exam	7	4	B+
Discrete Mathematics	4,00	152,00	84,00	Exam	7	4	B+
History	4,00	152,00	56,00	Exam	9	5	A
Term paper: "The Game "Maze-Ball""	5,00	190,00	0,00	Exam	7	4	B+
Calculus	4,00	152,00	84,00	Exam	9	5	A
Programming	5,00	190,00	84,00	Exam	6	4	B-
Physical Training	0,00	200,00	144,00	Pass-fail test	Pass	Pass	Pass
2020/2021 1st module							
Computer System Architecture	2,00	76,00	32,00	Exam	10	5	A+
2020/2021 2nd module							
Algorithms and Data Structures	4,00	152,00	56,00	Exam	8	5	A-
English Language	4,00	152,00	60,00	Exam	7	4	B+
Computer System Architecture	2,00	76,00	28,00	Exam	10	5	A+
Bioinformatics of DNA, RNA and Proteins	5,00	190,00	56,00	Exam	9	5	A
Group Dynamics and Communication in Software Engineering Professional Practice	4,00	152,00	60,00	Exam	9	5	A
Software Design	4,00	152,00	60,00	Exam	6	4	B-
Probability Theory and Mathematical Statistics	5,00	190,00	72,00	Exam	9	5	A
2020/2021 3rd module							
English Language	2,00	76,00	0,00	Exam	7	4	B+
Research Seminar "Cloud and Mobile Application Development for Google Android Platform"	3,00	114,00	44,00	Exam	10	5	A+

2020/2021 4th module							
Algorithms and Data Structures	4,00	152,00	76,00	Exam	8	5	A-
Software Design	4,00	152,00	72,00	Exam	8	5	A-
Medical bioinformatics	5,00	190,00	76,00	Exam	10	5	A+
Operating Systems	4,00	152,00	60,00	Exam	9	5	A
Applied methods of mathematical statistics	6,00	228,00	72,00	Exam	9	5	A
Automatic Interpretation of Holter ECG	5,00			Exam	8	5	A-
Physical Training	1,00	200,00	144,00	Pass-fail test	Pass	Pass	Pass
2021/2022 1st module							
Educational (Technological) Internship	0,00	228,00	2,00	Exam	10	5	A+
2021/2022 2nd module							
Sequencing data analysis	5,00	190,00	56,00	Exam	9	5	A
Databases	5,00	190,00	60,00	Exam	10	5	A+
Mathematical Methods for Data Analysis	5,00	190,00	60,00	Exam	9	5	A
Best practices in SW development	2,00	76,00	16,00	Exam	9	5	A
Software Quality Assurance and Testing	5,00	190,00	60,00	Exam	9	5	A
Applied Methods of Linear Algebra	5,00	190,00	60,00	Exam	10	5	A+
Fintech trends	2,00	76,00	26,00	Exam	10	5	A+
2021/2022 3rd module							
Independent English Language Test	0,00		3,00	Exam	7	4	B+
Total:	160,00	6486,00	2387,00				

GPA (Grade Point Average): 8,38

Capacity:
Bachelor's Programme Manager

Tatiana Pak



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Credits

Workload of student's training activity in National Research University Higher School of Economics (HSE) is defined in academic hours and credits. One academic hour is equal to 40 astronomic minutes of students' studies (both in theory and in practice). One credit is equal to 38 academic hours (apr. 25 astronomic hours) depending on complexity of studied discipline.

Grading Scheme

ECTS Grades	10-point scale (Exam)	5-point scale	Pass/Fail Test
A+	10,00	Excellent	Passed
A	9,00	Very good	Passed
A-	8,00	Very good	Passed
B+	7,00	Good	Passed
B-	6,00	Good	Passed
C+	5,00	Satisfactory	Passed
C-	4,00	Satisfactory	Passed
F	3,00	Fail	Fail
F	2,00	Fail	Fail
F	1,00	Fail	Fail

Academic Performance Rating

There are two forms of final academic performance rating in HSE: examination and test.

As a rule educational institutions in Russian Federation apply 5-point grading scale in respect for students' knowledge.

Educational outcomes of students in HSE are estimated by 10- point grading scale. Disciplines with final control in test form may also contain the mark in 10- point grading scale.

Students of HSE are taught according to annual approved curriculum based on educational standards defining the contents, the forms, the goals and the terms of education.

Regulatory time limit for full-time courses is the following: four years for obtaining the bachelor's degree, five years for obtaining the specialist's two years for obtaining the master's degree. Student's pass to the next year of education is possible after getting the "pass" grade or higher in all disciplines of the current year of studies.

Students who have completed the plan of studies in full size receive the diploma of higher education and obtain the qualification corresponding to their educational level.