



National Research University Higher School of Economics (HSE)

Curriculum

Field of study 45.04.03 Fundamental and Applied Linguistics

Educational Programme "Computational Linguistics"

Trajectories: "Applied Computer Linguistics", "Theoretical Studies in Computer Linguistics"

Implementing unit: Faculty of Humanities, HSE - Moscow
2 nd, 2024/2025 academic year

APPROVED

01.04.2024

Vice Rector

ROSHCHIN S.Y.

Signed with EDS

Length of Programme: 2 years

Years of Study: 2023/2024 - 2024/2025

Mode of Study: Full Time

Degree: Master's degree / MBA

Block Code	Course	Subject type	Department	Credits	Total Academic Hours	Contact Hours	Allocation of Contact Hours				Additional Information
							1	2	3	4	
Degree Programme				60,00	2 280	272	104	136	36	14	
Applied Computer Linguistics (Applied track)				63,00	2 394	290	138	106	32	14	
Major				21,00	798	192	112	80			
Общая часть учебного плана				21,00	798	192	112	80			
1	Corpus Linguistics II	C	School of Linguistics	6,00	228	48	24	24A			
2	Onthologies and Semantic Technologies	C	School of Linguistics	3,00	114	32		32A			
3	Social Networks	C	School of Linguistics	3,00	114	32	32A				Foreign language
4	Statistics in Computation Linguistics	C	School of Linguistics	3,00	114	32	32A				
5	Experimental Linguistics and Artificial Intelligence	C	School of Linguistics	6,00	228	48	24	24A			
Final State Certification (FSC)				3,00	114	6				6	
1	Final Qualification Paper	C		3,00	114	6				6A	
Key Seminars				12,00	456	80	24	24	24	8	
1	Research and Design Seminar	C	School of Linguistics	9,00	342	48	16	16	16A		
2	Mentor's Seminar	C	School of Linguistics	3,00	114	32	8	8	8	8A	
Magolego				3,00	114						
1	All-university Pool MAGOLEGO Courses	E		3,00	114						
Internship				24,00	912	12	2	2	8		
Professional Internship				24,00	912	12	2	2	8		
1	Preparation of the final qualifying work	C		12,00	456	6			6		
2	Work Experience Internship	C		12,00	456	6	2	2	2A		
Theoretical Studies in Computer Linguistics (Research track)				60,00	2 280	242	96	96	36	14	

	Major			18,00	684	144	72	72		
	Общая часть учебного плана			18,00	684	144	72	72		
1	Introduction to Deep Learning in NLP	C	School of Linguistics	6,00	228	32	16	16A		Foreign language
2	Onthologies and Semantic Technologies	C	School of Linguistics	3,00	114	32		32A		
3	Social Networks	C	School of Linguistics	3,00	114	32	32A			Foreign language
4	Experimental Linguistics and Artificial Intelligence	C	School of Linguistics	6,00	228	48	24	24A		
	Final State Certification (FSC)			3,00	114	6				6
1	Final Qualification Paper	C		3,00	114	6				6A
	Key Seminars			12,00	456	80	24	24	24	8
1	Research and Design Seminar	C	School of Linguistics	9,00	342	48	16	16	16A	
2	Mentor's Seminar	C	School of Linguistics	3,00	114	32	8	8	8	8A
	Magolego			3,00	114					
1	All-university Pool MAGOLEGO Courses	E		3,00	114					
	Internship			24,00	912	12				12
	Professional Internship			24,00	912	12				12
1	Preparation of the final qualifying work	C		12,00	456	6				6
2	Work Experience Internship	C		12,00	456	6				6A

Curriculum agreed:

Academic Supervisor KLYSHINSKIY E.S. 04.03.2024

Dean AZHIMOV F.E. 04.03.2024

Head of Centre for Educational Model Design LEPESHKIN I.A. 01.04.2024

* Subject type:

Compulsory course

C

Elective course

E