



National Research University Higher School of Economics (HSE)

Curriculum
 Field of study 27.04.05 Innovation Studies
 Educational Programme "Research, Development and
 Innovation Management in Company"
 Trajectories: "Corporate Innovation", "Startup"
 Implementing unit: Department of Innovations Management,
 HSE - Moscow
 1 st, 2023/2024 academic year

APPROVED
 29.05.2023
 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	542	112	128	156	146	
Corporate Innovation (General track)				39,00	1 482	304	112	128	156	148	
Major				9,00	342	96	64	64	112	96	
Specialization Disciplines				9,00	342	96				96	
1	Intellectual Property Management	C	Department of Innovations Management	3,00	114	40				40A	
2	Philosophy	C	Department of Innovations Management	3,00	114	8				8A	Online Course
3	Financial Models and Investment Management	C	Department of Innovations Management	3,00	114	48				48A	
Key Seminars				16,00	608	200	48	64	44	44	
1	Research Seminar "Master's Degree Research Work"	C	Department of Innovations Management	3,00	114	32				32A	
2	Seminar of the Mentor of the Trajectory "Corporate Innovations"	C	Department of Innovations Management	1,00	38	12				12A	
Internship				5,00	190	8				8	
Research Internship				3,00	114	2				2	
1	Term Paper	C		3,00	114	2				2A	
Project Internship				2,00	76	6				6	
1	Cases of Russian Innovative Companies	C	Department of Innovations Management	2,00	76	6				6A	
General Components				42,00	1 596	396	112	128	156		
Major				21,00	798	240	64	64	112		
Components of the Field of Study				18,00	684	208	64	32	112		
1	Corporate Innovation	C	Department of Innovations Management	3,00	114	32		32A			

2	Marketing Workshop	C	Department of Innovations Management	3,00	114	40			40A		
3	Strategic Management of Innovative Development	C	Department of Innovations Management	3,00	114	40			40A		
4	Innovation Theory	C	Department of Innovations Management	3,00	114	32	32A				
5	Theory of inventive problem solving (TRIZ)	C	Department of Innovations Management	3,00	114	32	32A				
6	Management of Innovative Projects, Programs and Risks	C	Department of Innovations Management	3,00	114	32			32A		
Elective Courses				3,00	114	32			32		
1	Introduction to Artificial Intelligence	E	Department of Innovations Management	3,00	114	6			6A	Online Course	
2	Modern Technologies, Creativity and Working with the Future	E	Department of Innovations Management	3,00	114	32			32A		
Key Seminars				12,00	456	156	48		64	44	
1	Scientific and Research Seminar "Modern Problems of Innovatics"	C	Department of Innovations Management	6,00	228	64			32	32A	
2	Mentor's Seminar	C	Department of Innovations Management	6,00	228	92	48		32	12A	
Magolego				9,00	342						
1	All-university Pool MAGOLEGO Courses	E		9,00	342						
Startup (General track)				39,00	1 482	304	112		128	156	148
Major				9,00	342	96	64		64	112	96
Specialization Disciplines				9,00	342	96				96	
1	Intellectual Property Management	C	Department of Innovations Management	3,00	114	40				40A	
2	Philosophy	C	Department of Innovations Management	3,00	114	8				8A	Online Course
3	Financial Models and Investment Management	C	Department of Innovations Management	3,00	114	48				48A	
Key Seminars				16,00	608	200	48		64	44	44
1	Research Seminar "Master's Degree Research Work"	C	Department of Innovations Management	3,00	114	32				32A	
2	Workshop of the Mentor of the "Startup" Trajectory	C	Department of Innovations Management	1,00	38	12				12A	
Internship				5,00	190	8				8	
Research Internship				3,00	114	2				2	
1	Term Paper	C		3,00	114	2				2A	
Project Internship				2,00	76	6				6	
1	Cases of Russian Innovative Companies	C	Department of Innovations Management	2,00	76	6				6A	

Curriculum agreed:

Academic Supervisor

Savelenok E.A.

26.05.2023

Dean STROGANOVA T.F. 26.05.2023

Head of Centre for Educational Model Design LEPESHKIN I.A. 26.05.2023

* Subject type:

Compulsory course

C

Elective course

E