



National Research University Higher School of Economics (HSE)

Curriculum
Field of study 54.03.01 Design
Educational Programme "Design"
Specializations: "3D Post-production", "Animation and Illustration",
"Communication Design", "Design and programming", "Game
Design"

Implementing unit: -, HSE - Perm
3 rd, 2025/2026 academic year

APPROVED
07.05.2025
Vice Rector

ROSHCHIN S.Y.

Signed with EDS

Length of Programme: 4 years

Years of Study: 2023/2024 - 2026/2027

Mode of Study: Full Time

Degree: Bachelor's degree

Block Code	Course	Subject type	Department	Period of execution	Credits	Total Academic Hours	Contact Hours	Allocation of Contact Hours				Additional Information
								1	2	3	4	
	Degree Programme				60,00	2 280	1 008	214	194	312	288	
	Data Culture				4,00	152	24		2	20	2	
1	Data analytics, artificial intelligence and generative models	C	Кафедра информационных технологий в бизнесе		3,00	114	20			20A		Online Course
2	External Examinations on Digital Skills. Final Level	C	отдел развития цифровых компетенций				2		2A			
3	Data Science, AI and Generative Models Independent Test. Elementary	C	отдел развития цифровых компетенций		1,00	38	2				2A	Online Course
	Major				31,00	1 178	598	126	110	182	180	
	Core Professional Block (Major)				9,00	342	148	34	26	46	42	
	Disciplines in the history and theory of design				6,00	228	140	32	24	44	40	
1	History and theory of design. Specialization	C	Art and Design School		6,00	228	140	32	24A	44	40A	Online Course
	Creative design				3,00	114	8	2	2	2	2	
1	Project seminar. 3D post-production	C	Art and Design School		3,00	114	8	2	2	2	2A	
2	Project Seminar. CGI and Visual Effects	C	Art and Design School		3,00	114	8	2	2	2	2A	
3	Project seminar. Game design and virtual reality	C	Art and Design School		3,00	114	8	2	2	2	2A	
4	Project seminar. Design and programming	C	Art and Design School		3,00	114	8	2	2	2	2A	
5	Project seminar. Communication design	C	Art and Design School		3,00	114	8	2	2	2	2A	
	Elective Professional Block (Major)				22,00	836	450	92	84	136	138	
	Variable part of the profile				12,00	456	174	28	28	56	62	
	Artificial intelligence				3,00	114	32			16	16	

1	Creating a creative production infrastructure using artificial intelligence tools	C	Art and Design School		3,00	114	32			16	16A	Online Course
Compulsory Course					9,00	342	142	28	28	40	46	
1	Art Practice. Subject and Industrial Design	C	Art and Design School		6,00	228	136	28A	28A	40A	40A	
2	Communication in the Creative Industries	C	Art and Design School		3,00	114	6				6A	Online Course, Foreign language
Дисциплины по выбору студента					10,00	380	276	64	56	80	76	
1	Creative Technologies	E	Art and Design School		10,00	380	276	64A	56A	80A	76A	
2	Modern Technology in Design	E	Art and Design School		10,00	380	276	64A	56A	80A	76A	
Minor					10,00	380	116	28	30	28	30	
1	Minor	E			10,00	380	116	28	30A	28	30A	
English							2			2		
Examinations							2			2		
1	Independent English Exam	C	School of Foreign Languages				2			2A		Foreign language
Internship					15,00	570	268	60	52	80	76	
Project Internship					15,00	570	268	60	52	80	76	
Practical project training in specializations					15,00	570	268	60	52	80	76	
1	Special design. 3D post-production	E		F	15,00	570	268	60A	52A	80A	76A	
2	Special design. Animation and illustration	E		F	15,00	570	268	60A	52A	80A	76A	
3	Special design. Game design	E		F	15,00	570	268	60A	52A	80A	76A	
4	Special design. Design and programming	E		F	15,00	570	268	60A	52A	80A	76A	
5	Special design. Communication Design	E		F	15,00	570	268	60A	52A	80A	76A	

Curriculum agreed:

Academic Supervisor	Aristova U.V.	12.03.2025
Dean	ISOPESKUL O.Y.	17.03.2025
Deputy Director	ZAGORODNOVA E.P.	18.03.2025
Head of Centre for Educational Model Design	LEPESHKIN I.A.	06.05.2025

* Subject type:

Compulsory course

C

Elective course

E

Optional course

O

Period of execution:

Fixed

F