

## Kireev Vasily S. Exam Schedule

Wed, 27 Mar	09:20 — 11:50	ATT	B20-504, B20-564	dep.22
Tue, 02 Apr	11:05 — 13:30	ATT	Marketing Research	B20-902 K-1220
Wed, 03 Apr	09:00 — 13:00	EXAM	Marketing Research	B20-902 K-1220
Fri, 05 Apr	17:55 — 19:30	ATT	Balancing Methods in Corporate Management	M22-915, M22-966 K-1220
Tue, 09 Apr	09:00 — 13:00	EXAM	B20-504, B20-514, B20-524, B20-564	T-209
Fri, 12 Apr	14:30 — 17:00	EN	Practical Training (Research Work)	M22-594 dep.22
Tue, 16 Apr	18:00 — 22:00	EXAM	Balancing Methods in Corporate Management	M22-915 K-1220
Fri, 10 May	18:00 — 22:00	EXAM	Balancing Methods in Corporate Management	M22-966 DOT
Wed, 22 May	16:15 — 17:50	ATT	Data visualization	M23-514 T-108
Wed, 22 May	16:15 — 17:50	ATT	Data visualization	M23-514 DOT
Thu, 23 May	16:15 — 17:50	ATT	Neural networks for data analysis using Python	M23-201 DOT
Thu, 23 May	16:15 — 17:50	ATT	Neural networks for data analysis using Python	M23-201 NLK-469
Thu, 23 May	17:55 — 19:30	ATT	Data visualization	M23-534 K-312
Thu, 23 May	17:55 — 19:30	ATT	Data visualization	M23-534 DOT
Sat, 25 May	10:15 — 11:50	ATT	Research Term Project: Cybernetic Systems Design	B21-524, B21-564 dep.22
Sat, 25 May	10:15 — 11:50	ATT	Research Term Project: Cybernetic Systems Design	B21-524, B21-564 DOT
Sat, 25 May	10:15 — 12:40	ATT	Research Term Project: Cybernetic Systems Design	B21-504, B21-514 dep.22
Sat, 25 May	12:45 — 14:20	TEST	Mathematical and instrumental methods of machine learning	M23-964 DOT
Mon, 27 May	18:45 — 20:20	TEST	Mathematical and instrumental methods of machine learning	M23-904, M23-V03 K-1219
Mon, 27 May	18:45 — 20:20	TEST	Mathematical and instrumental methods of machine learning	M23-904, M23-V03 DOT
Tue, 28 May	14:30 — 16:05	ATT	Neural networks for data analysis using Python	M23-501 DOT
Tue, 28 May	14:30 — 16:05	ATT	Neural networks for data analysis using Python	M23-501 K-1218
Tue, 11 Jun	18:00 — 22:00	EXAM	Neural networks for data analysis using Python	M23-201, M23-501 DOT
Fri, 14 Jun	18:00 — 22:00	EXAM	Data visualization	M23-534 DOT
Sat, 15 Jun	09:00 — 13:00	EXAM	Research Term Project: Cybernetic Systems Design	B21-504, B21-514, B21-524, B21-564 DOT
Tue, 18 Jun	18:00 — 22:00	EXAM	Data visualization	M23-514 DOT
Thu, 27 Jun	16:15 — 17:50		Research activities and thesis preparation	A23-901, A23-902 DOT