

CALENDAR TRAINING SCHEDULE
 Master's Programme "Master of Data Science"
 Field of study 01.04.02 Applied Mathematics and Informatics
 Degree: Master
 Length of Programme - 2 Years



Months	May				June				July				August				September				October				November				December				January				February				March				April				May		Course (including practical training components)	Examination period (including the final state certification)	Internship-style practical training components	Vacations	Holidays	Total														
Weeks	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50							51	52												
Year of Study					*											e	v									*					e	v	v		*							*		*			e	e	v	v	v	v	v	v	v	v	v	v	v	*	v	v			273	28		50	14	365
2					*								e	t	t	t	t	t	t	t	t	t	t	t	t	t	*		e	e			t	t	t	*	t	t	t	t	t	t	f	f	v	v	v	v	v	v	v	v	v	v			253	31		51	12	347								

Legend:

	course (including practical training components)
e	examination period
i	internship
t	thesis preparation
v	vacations
f	final state certification
*	holidays