National Research University Higher School of Economics (HSE)

CALENDAR TRAINING SCHEDULE
Master's Programme "Artificial Intelligence and Computer Vision"
Field of study 01.04.02 Applied Mathematics and Informatics
Degree: Master
Leangth of Programme - 2 Years

Months	September					October				November					December					January					February				March			April					May				June					July					August			Course (including practical training components)	Examination period (uncluding the final state certification)	practical training components (with specific due dates)	Vacations	Holidays	Total
Weeks																																																															
Year of Study	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						
1									e	*							e	e *	*	*							*	*			e					*	v				*	e	e	v	v	v	v	v	v	v	v	v	248	33		69	15	365
																																		v	v																								
2									e	*							e	e	*	*	t	t	t	t	t	t	*	*	t	t	e	t	t	t	t	*	v	t	t	f	*	f	f	v	v	v	v	v	v			250	33		49	14	346
																											t	t								v	t																								

Legend:

	course (including practical training components)
e	examination period
i	practical training components (with specific due dates)
t	practical training component "thesis preparation"
v	vacations
f	final state certification
*	holidays
	non-working days