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	Si	epter	mbe	ır		0	ctob	er			Nov	vem	nber			De	cem	ıber				anu	ary			Feb	ruar	у		М	larch	1			Apr	il			May	y			Jur	ne				July	,			A	ugus	t	al training components)	ding the final state	ung tre mai state	training components				
Weeks Year of Study	1	2	3	4	5	6	7	8	9	10	1.	1 1	12	13	14	15	16	17	18	19	9 20	21	22	23	24	25	26	27	28	3 29	9 30	0 3	1 3	12 3	33 3	34 3	s5 (36 3	37 3	38	39	40	41	42	43	44	45	46	47	7 48	49	9 5	0 51	52	Course (including practica	Examination period (unclu	certification)	Internship-style practical t	Vacations	Holidays	Total	l otai
1									е	*								е	е	*	*							*	*			6	•					* V	v				*	е	е	v	v	v	v	v	v	٧	v	v	245	3 (6		69	15	365	
2									е	*								е	е	*	t	t	t	t	t	t	t	t	t t	t	t		•	t	t	t	t		t	t	t	f	* f	f	f	v	v	v	v	v	v	٧			246	3 (6		49	14	345	

Legend:		course (including practical training components)
	е	examination period
	i	internship
	t	thesis preparation
	٧	vacations
	f	final state certification
	*	holidays