Schedule Minor Data Science, fall 2020

		Week Nr	Date Mo	Monday	Tuesday	Wednesday	Thursday	Friday
				11-12:45 / 13:30-15:15	11-13	14:14-16:00	11:15-13:00 / 14:15-16:00	
	lock	36	31-aug		1-sep	2-sep	3-sep	4-sep
	lock	37	7-sep	HCI	8-sep wPM	9-sep NC	10-sep HCI DaMi	11-sep
	lock	38	14-sep	HCI	15-sep wPM	16-sep NC	17-sep HCI DaMi	18-sep
	lock	39	21-sep	HCI	22-sep wPM	23-sep NC	24-sep HCI DaMi	25-sep
	lock	40	28-sep	HCI	29-sep wPM	30-sep NC	1-okt HCI DaMi	2-okt
	lock	41	5-okt	HCI	6-okt wPM	7-okt NC	8-okt HCI DaMi	9-okt
	lock	42	12-okt	HCI	13-okt wPM	14-okt NC	15-okt HCI DaMi	16-okt
	lock	43	19-okt		20-okt	21-okt	22-okt	23-okt
	lock	44	26-okt	pHCI pHCI	27-okt wPM	28-okt NC	29-okt DaMi	30-okt
	lock	45	2-nov		3-nov wPM	4-nov NC	5-nov DaMi	6-nov
mest	lock	46	9-nov	pHCI pHCI	10-nov wPM	11-nov NC	12-nov DaMi	13-nov
	lock	47	16-nov	pHCI pHCI	17-nov wPM	18-nov NC	19-nov DaMi	20-nov
	lock	48	23-nov	pHCI pHCI	24-nov wPM	25-nov NC	26-nov DaMi	27-nov
	lock	49	30-nov	pHCI pHCI	1-dec wPM	2-dec NC	3-dec DaMi	4-dec
	lock	50	7-dec	pHCI pHCI	8-dec wPM	9-dec NC	10-dec DaMi	11-dec
	lock	51	14-dec	pHCI pHCI	15-dec	16-dec	17-dec	18-dec
	lock	52	21-dec		22-dec T DaMi	23-dec	24-dec	25-dec Christmas Holidays
		53	28-dec	Christmas Holidays	29-dec Christmas Holidays	30-dec Christmas Holidays	31-dec Christmas Holidays	1-jan Christmas Holidays
		1	4-jan	T PM	5-jan	6-jan	7-jan	8-jan
		2	11-jan	T NC	12-jan	13-jan	14-jan	15-jan
		3	18-jan	T HCI	19-jan	20-jan	21-jan	22-jan
		4	25-jan		26-jan	27-jan	28-jan	29-jan

On-campus	Lunch/dinner break
on-line interactive	Exam
on-line prerecorded	Retake

Block	1		2		Break	3		4		5 (Evening)
	09:15-11:00		11:15-13:00			14:15-16:00		16:15-18:00		
Hrs	09:15-10:00	10:15-11:00	11:15-12:00	12:15-13:00	13:15-14:00	14:15-15:00	15:15-16:00	16:15-17:00	17:15-18:00	19.00-22.00 (DGCI = 19.00-20.00 hrs)
	1	2	3	4	5	6	7	8	9	

*** Exams and Retakes: 10:15-13:45h or 14:15-17:45h. Exams and Retakes at USC: 09:00-12:00h or 13:00-16:00h (see class locations)**

Main courses

Catalogue	*Abb.*	*Course*	*Lecturer*	*ECTS*
4032DATM6	DaMi	Data Mining	Dr. A.J. Knobbe	6
4032HCIIV	(p)HCI	Human Computer Interaction and Information Visualization	Prof.dr.ir. G.J. Verbeek	6
4032NACO6Y	NC	Natural Computing	Dr. A. Kononova; D. Vermetten MSc	6

Transitional Courses

Catalogue	*Abb.*	*Course*	*Lecturer*	*ECTS*
4031PRGR6	(w)PM	Programmeermethoden	Dr. W.A. Kosters; Dr. J.K. Vis	6
4031PRGR6	vPM	Vragenuur Programmeermethoden	Dr. W.A. Kosters; Dr. J.K. Vis	

Updated 28-10-2020

Tentamens online:
Data Mining: ma 25-01-2020: 1415-1715 uur
Tentamens on campus:
Programmeermethoden: ma 04-01-2021: 1300-1600 uur
Natural Computing: ma 11-01-2021: 1300-1600 uur
Human Computer Interaction & IV: ma 18-01-2021: 1300-1600 uur