

Rooms Master Computer Science fall 2017-2018

Specialization Data Science

Colleges		starting								
day	week	date	time	end	building	room	code	course	lecturer	
Friday	36	8-9-2017	13.30	17.15	Snellius		174 4343IDAS6H	Introduction to Data Science	x	
Friday	37	15-9-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Friday	38	22-9-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Friday	39	29-9-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Friday	40	6-10-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Friday	41	13-10-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Friday	42	20-10-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Monday	44	30-10-2017	12.30	14:30	Snellius		174 4343IDAS6H	Introduction to Data Science	x	
Friday	44	3-11-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Friday	45	10-11-2017	13.30	17.15	Snellius		B03 4343IDAS6H	Introduction to Data Science	x	
Ma	36	4-9-2017	15:30	16:15	SNELLIUS	B02		Safe instruction	Fluttert	
Di	36	5-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	36	5-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	37	12-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	37	12-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	38	19-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	38	19-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	39	26-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	39	26-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	41	10-10-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	41	10-10-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	42	17-10-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	42	17-10-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	43	24-10-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Di	43	24-10-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC	Kowalczyk	
Wo	36	6-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	37	13-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	38	20-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	39	27-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	40	4-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	41	11-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	42	18-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	43	25-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	44	1-11-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	46	15-11-2017	09:00	10:45	SNELLIUS	B02	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	47	22-11-2017	09:00	10:45	SNELLIUS	B02	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	49	6-12-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	50	13-12-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Wo	51	20-12-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC	Emmerich	
Ma	41	9-10-2017	15:30	17:15	HUYGENS	214	4609COMNVH	Complex Networks- WG	Emmerich	
Do	44	2-11-2017	09:00	10:45	HUYGENS	106	4609COMNVH	Complex Networks- WG	Emmerich	
Di	48	28-11-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- WG	Emmerich	
Do	51	21-12-2017	13:30	15:15	HUYGENS	B106	4609COMNVH	Complex Networks- WG	Emmerich	
Di	36	5-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	37	12-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	38	19-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	39	26-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	41	10-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	42	17-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	43	24-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	44	31-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	45	7-11-2017	15:30	17:15	SNELLIUS	B03	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	46	14-11-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	47	21-11-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	48	28-11-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	49	5-12-2017	15:30	17:15	SNELLIUS	B03	4343DTBDMH	Databases and Datamining -HC	Bakker	
Di	50	12-12-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Datamining -HC	Bakker	
Wo	36	6-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	37	13-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	38	20-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	39	27-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	40	4-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	41	11-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	42	18-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	43	25-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	44	1-11-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	45	8-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	46	15-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	47	22-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	48	29-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	49	6-12-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC	Baeck	
Wo	36	6-9-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	38	20-9-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	39	27-9-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	40	4-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	41	11-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	42	18-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	43	25-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	44	1-11-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	45	8-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	46	15-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	47	22-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	48	29-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Wo	49	6-12-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG	Baeck	
Ma	36	4-9-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen	
Ma	37	11-9-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen	
Ma	38	18-9-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen	
Ma	39	25-9-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen	

Ma	40	2-10-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Ma	41	9-10-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Ma	42	16-10-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Ma	43	23-10-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Ma	44	30-10-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Ma	45	6-11-2017	13:30	15:15	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Do	45	9-11-2017	09:00	10:45	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Do	46	16-11-2017	09:00	10:45	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Do	47	23-11-2017	09:00	10:45	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Do	48	30-11-2017	09:00	10:45	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Do	49	7-12-2017	09:00	10:45	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Do	50	14-12-2017	09:00	10:45	SNELLIUS	B02	4343ITDM6H	Information Theory for DM -HC	van Leeuwen
Wo	36	6-9-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	38	20-9-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	40	4-10-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	42	18-10-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	44	1-11-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	46	15-11-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	48	29-11-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	49	6-12-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Wo	50	13-12-2017	15:30	17:15	SNELLIUS	407-409		Master class	Laarman
Do	36	7-9-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	37	14-9-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	38	21-9-2017	11:00	12:45	SNELLIUS	B03	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	39	28-9-2017	11:00	12:45	SNELLIUS	B03	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	40	5-10-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	41	12-10-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	42	19-10-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	43	26-10-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	44	2-11-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	45	9-11-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	46	16-11-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	47	23-11-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	48	30-11-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Do	49	7-12-2017	11:00	12:45	SNELLIUS	407-409	4343MOADAH	Multicriteria Optimiza and -HC	Emmerich
Vr	36	8-9-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	37	15-9-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	38	22-9-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	39	29-9-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	40	6-10-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	41	13-10-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	42	20-10-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	43	27-10-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	44	3-11-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	45	10-11-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	46	17-11-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	47	24-11-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	48	1-12-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	49	8-12-2017	11:00	12:45	SNELLIUS	312	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	50	15-12-2017	11:00	12:45	SNELLIUS	B02	4343SNACSH	Social Network Ana for C S -HC	Takes
Vr	36	8-9-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	37	15-9-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	38	22-9-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	39	29-9-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	40	6-10-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	41	13-10-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	42	20-10-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	43	27-10-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	44	3-11-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	45	10-11-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	46	17-11-2017	09:00	10:45	SNELLIUS	B01	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	47	24-11-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	48	1-12-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	49	8-12-2017	09:00	10:45	SNELLIUS	312	4343SNACSW	Social Network Ana for C S -WG	Takes
Vr	50	15-12-2017	09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG	Takes
<b>Exams</b>									
<b>day</b>	<b>week</b>	<b>date</b>	<b>starttime</b>	<b>endtime</b>	<b>building</b>	<b>room</b>	<b>code</b>	<b>course</b>	<b>lecturer</b>
Di	44	31-10-2017	10:00	13:00	SNELLIUS	B03 en 174	4343ADVDMT	Advances in Data Mining EX	Kowalczyk
Wo	51	20-12-2018	10:00	13:00	SNELLIUS	B02	4343ADVDMT	Advances in Data Mining RET	Kowalczyk
Wo	2	10-1-2018	10:00	13:00	HUYGENS	B106	4609COMNVH	Complex Networks- EX	Emmerich
Vr	51	22-12-2017	10:00	13:00	GORL	03	4343DTBDMT	Databases and Data Mining EX	Bakker
Wo	1	3-1-2018	10:00	13:00	GORL	02	4343EVAL6T	Evolutionary Algorithms EX	Back
Ma	2	8-1-2018	14:00	17:00	HUYGENS	211/214	4343MOADAT	Multicriteria Optimization and EX	Emmerich
Vr	4	26-1-2018	10:00	13:00	SNELLIUS	B01	4343MOADAT	Multicriteria Optimization and RET	Emmerich



