

Schedule Master Data Science: Computer Science, Spring 2018-2019

Wk	Date	Mo							Tue							Wed							Thu							Fri							Date																	
No	Mo	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	Fri												
6	04 Feb	Int ^{CS}								SDDM										NN	MIR	RL											IRTA																Dies	08 Feb				
7	11 Feb									SDDM								pNN	NN	MIR	RL													IRTA																pRL	15 Feb			
8	18 Feb				TPS1					SDDM								pNN	NN	MIR	RL													IRTA																pRL	22 Feb			
9	25 Feb				TPS2					SDDM								pNN	NN	MIR	RL													IRTA																pRL	01 Mar			
10	04 Mar				TPS3					SDDM								pNN	NN	MIR	RL													IRTA																pRL	15 Mar			
11	11 Mar									SDDM								Science Career Event																			IRTA																pRL	29 Mar
12	18 Mar									SDDM								pNN	NN	MIR	RL														IRTA																pRL	05 Apr		
13	25 Mar	R ItDS								SDDM							pNN	NN	MIR	RL														IRTA																pRL	29 Mar			
14	01 Apr									SDDM							pNN	NN	MIR	RL														IRTA																	05 Apr			
15	08 Apr			MAMDA						SDDM	MAMDA						pNN	NN	MIR	RL														IRTA																pRL	12 Apr			
16	15 Apr			MAMDA						SDDM	MAMDA						pNN	NN	MIR	RL														IRTA								Good Friday								19 Apr				
17	22 Apr	Easter							SDDM	MAMDA						pNN	NN	MIR	RL															IRTA																pRL	26 Apr			
18	29 Apr			MAMDA						SDDM	MAMDA					pNN	NN	MIR	RL															IRTA																pRL	03 May			
19	06 May			MAMDA							MAMDA					pNN	NN	MIR	RL															IRTA																pRL	10 May			
20	13 May			MAMDA							MAMDA					NN																										pRL	17 May											
21	20 May			MAMDA							MAMDA																															pRL	24 May											
22	27 May																																	Ascension Day							University Closed								31 May					
23	03 Jun				E MAMDA													E NN																																07 Jun				
24	10 Jun	Whit Monday																E RL																								E IRTA		14 Jun										
25	17 Jun			R LM																																															21 Jun			
26	24 Jun																																																		28 Jun			
27	01 Jul																																																		05 Jul			
28	08 Jul				R MAMDA																																					R IRTA		12 Jul										
29	15 Jul																																																		19 Jul			
30	22 Jul																																																		26 Jul			
31	29 Jul																																																		02 Aug			
32	05 Aug																																																		09 Aug			
33	12 Aug	EL CID Introduction							EL CID Introduction							EL CID Introduction							EL CID Introduction							EL CID Introduction								16 Aug																
34	19 Aug																																					23 Aug																
35	26 Aug	Orientation Week Leiden							Orientation Week Leiden							Orientation Week Leiden							Orientation Week Leiden							Orientation Week Leiden								30 Aug																

Hrs	1	2	3	4	Break	5	6	7	8
	9.00-9.45	10.00-10.45	11.00-11.45	12.00-12.45		13.30-14.15	14.30-15.15	15.30-16.15	16.30-17.15

Abbr.	Catalogue no.	Course title	Lecturer	DLF Lunch Lectures (every Wednesday)
Int ^{CS}	n/a	Introduction Master CS - Feb starters (obligatory)	dr. M. van Leeuwen; mw. J. Visser	Mar: 6, 13, 27
TPS ^{1,2,3}	n/a	Training Project Skills (optional/not required)	drs. A.C. Berendse	Apr: 3, 10 May: 8, 15, 22
IRTA	4343IRTA6	Information Retrieval and Text Analytics	prof.dr. W. Kraaij; dr. C. Veenman	Location and time: De Sitter, 12.45-13.30h
MAMDA	4433MAMDA	Multivariate and Multidimensional Data Analysis	dr. Frank Busing i.a.	
MIR	4343MMIRL	Multimedia Information Retrieval	dr. M.S. Lew	* non obligatory, but interesting activities
NN/pNN	4343NEUNW	Neural Networks/practicum Neural Networks	dr. W.J. Kowalczyk	*class locations: see different schedule
RL/pRL	4343REINL	Reinforcement Learning/practicum Reinforcement Learning	dr. K. Yang	
SDDM	4343SDDM6	Seminar Distributed Data Mining	dr. W.J. Kowalczyk	

* Exams and Retakes: 10.00-13.00h or 14.00-17.00h (see class locations)

** For Statistical Science courses, please always check statscience.nl and Blackboard for the most recent timetable and class locations