Schedule of mastercourses Computer Science, Spring 2017-2018

wk	date	Ma				Di				Wo				Do				Vr			
nr		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
6	5 feb		Intro	IAiM	AiMC	SDDM	SA	CMB	BMPN		NN	MIR	RL		IAiM	Dies			CCC	ESS	
7	12 feb		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	pAiMC	IRTA		CCC	ESS	
8	19 feb		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	Mc	IRTA		CCC	ESS	
9	26 feb		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	pAiMC	IRTA		CCC	ESS	
10	5 mrt		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	Mc	IRTA		CCC	ESS	
11	12 mrt		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	pAiMC	IRTA		CCC	ESS	COD*
12	19 mrt		IAiM		AiMC	SDDM	SA	CMB	BMPN	Beta Banenmarkt					IAiM	Mc	IRTA		CCC	ESS	
13	26 mrt		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	pAiMC	IRTA	Good Friday			
14	2 apr	Easter				SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	Mc	IRTA		CCC	ESS	
15	9 apr		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	pAiMC	IRTA		CCC	ESS	
16	16 apr		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	Mc	IRTA		CCC	ESS	
17	23 apr		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	pAiMC	IRTA	King's Day			
18	30 apr		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL		IAiM	Mc			CCC	ESS	
19	7 mei		IAiM		AiMC	SDDM	SA	CMB	BMPN	pNN	NN	MIR	RL	Ascension Day				University Closed			
20	14 mei		IAiM		AiMC		SA								IAiM	pAiMC	IRTA		CCC	ESS	
21	21 mei	Whit Monday														Mc	IRTA		CCC	ESS	
22	28 mei											E RL								E NN	
23	4 juni			E AiMC			QC				QC				QC				QC		
24	11 juni														QC				QC		
25	18 juni					R ItDS				E IRTA									E QC		
26	25 juni											R RL								R NN	
27	2 juli			R AiMC																	
28	9 juli							R IRTA						R QC							
29	16 juli																				
30	23 juli																				
31	30 juli																				
32	6 aug																				
33	13 aug	El Cid week				El Cid week				El Cid week				El Cid week				El Cid week			
34	20 aug																				

	Course	Lecturer
Intro	Introduction meeting/Meet & Greet Study advisor	Dr. M. van Leeuwen
IAiM	Image Analysis in Microscopy	Dr. F.J. Verbeek
PPII	Parallel Programming II	Prof.dr. H.A.G. Wijshoff
AiMC	Advances in Model Checking	Dr. A.W. Laarman
pAiMC	Practicum Advances in Model Checking	Dr. A.W. Laarman
SDDM	Seminar Distributed Data Mining	Dr. W.J. Kowalczyk
SA	Seminar Algorithms	Dr. W.A. Kosters/dr. H.J. Hoogeboom
IRTA	Information Retrieval and Text Analytics	Prof.dr. W. Kraaij & Dr. C. Veenman
CMB	Computional Molecular Biology	Dr. E.M. Bakker/Dr. A.P. Gultyaev
BMPN	Bio Modeling and Petri Nets	prof.dr. ir. F.J. Verbeek & dr. H.C.M. Kleijn
CCC	Coördination and Component Composition	Prof.dr. F. Arbab
MIR	Multimedia Information Retrieval	Dr. M.S. Lew
RL	Reinforcement Learning	Dr. K.Yang
Mc	Masterclass	Prof.dr. T.H.W. Bäck
NN/pNN	Neural Networks	Dr. W.J. Kowalczyk
QC	Quantum Computing	Dr. F. Neukart
ESS	Embedded Systems and Software	Dr.ir. T.P. Stefanov

Lustrumsymposium van De Leidsche Flesch vindt plaats
op dinsdag 21 februari van 10:00 tot 17:00
Iedere woensdag geeft de Leidsche Flesch een lunchlezing
van 12:45 tot 13;30 in de Sitterzaal
1e-2e hr: 09.00-09.45 / 10.00-10.45
3e-4e hr: 11.00-11.45 / 12.00-12.45
5e-6e hr: 13.30-14.15 / 14.30-15.15
7e-8e hr: 15.30-16.15 / 16.30-17.15

COD* - career oriëntation day