Schedule Master 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}	IAiM		PPII		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN				NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		Mc		UC				CCC		Dies				08 Feb
7	11 Feb			IAiM		PPII		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		pAiMC		UC		Rbt		CCC		ESS		pRL		15 Feb
8	18 Feb			IAiM		PPII^{TPS1}		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		Mc		UC		Rbt		CCC		ESS		pRL		22 Feb
9	25 Feb			IAiM		PPII^{TPS2}		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL				IRTA$^{3-4}$IAiM$^{3-4}$		pAiMC		UC		Rbt		CCC		ESS		pRL		01 Mar
10	04 Mar			IAiM		PPII^{TPS3}		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		Mc		UC		Rbt		CCC		ESS		pRL		08 Mar
11	11 Mar			IAiM		PPII		AiMC		SDDM		SCA		CMB		BMPN		Science Career Event								PoP		IRTA$^{3-4}$IAiM$^{3-4}$		pAiMC		UC		Rbt		CCC		ESS		pRL		15 Mar
12	18 Mar			IAiM		PPII		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		Mc		UC		Rbt		CCC		ESS		pRL		22 Mar
13	25 Mar			IAiM		PPII		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		pAiMC		UC		Rbt		CCC		ESS		pRL		29 Mar
14	01 Apr			IAiM		PPII		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		Mc		UC		Rbt		CCC		ESS				05 Apr
15	08 Apr					PPII		AiMC		SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA		pAiMC		UC		Rbt		CCC		ESS		pRL		12 Apr
16	15 Apr			IAiM		PPII		AiMC		SDDM		SCA		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		Mc		UC		Good Friday								19 Apr
17	22 Apr	Easter								SDDM		SCA$^{3-4}$MNA$^{3-4}$		CMB		BMPN		pNN		NN		MIR		RL		PoP		IRTA$^{3-4}$IAiM$^{3-4}$		pAiMC		UC		Rbt		CCC		ESS		pRL		26 Apr
18	29 Apr					PPII		AiMC		SDDM		MNA		CMB		BMPN		pNN		NN		MIR		RL						Mc		UC		Rbt		CCC		ESS		pRL		03 May
19	06 May					PPII		AiMC				SCA$^{3-4}$MNA$^{3-4}$						pNN		NN		MIR		RL		PoP		IRTA		pAiMC				Rbt		CCC		ESS		pRL		10 May
20	13 May																	NN								PoP				Mc								ESS		pRL		17 May
21	20 May			QC								QC								QC$^{3-6}$PDR$^{3-6}$								QC$^{3-6}$PDR$^{3-6}$								QC				pRL		24 May
22	27 May		QC																							Ascension Day								University Closed								31 May
23	03 Jun		E AiMC																			E NN												E UC								07 Jun
24	10 Jun	Whit Monday												E RL													E IRTA									E PoP						14 Jun
25	17 Jun					E QC																																				21 Jun
26	24 Jun																																									28 Jun
27	01 Jul		R AiMC																			R NN															R UC						05 Jul
28	08 Jul													R RL													R IRTA									R QC						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
Int^{CS}	n/a	Introduction Master CS - Feb starters (obligatory)	dr. M. van Leeuwen; mw J. Visser
TPS^{1,2,3}	n/a	Training Project Skills (optional/not required)	drs. A.C. Berendse
AiMC/pAiMC	4343ADVMC	Advances in Model Checking	dr. A.W. Laarman
BMPN	4343BIOPN	Bio-Modeling and Petri Nets	prof.dr.ir. F.J. Verbeek; dr. H.C.M. Kleijn
CMB	4343COMOB	Computional Molecular Biology	dr. E.M. Bakker; dr. A.P. Goultyaev
CCC	4343CACC6	Coordination and Component Composition	prof.dr. F. Arbab
ESS	4343EMBSS	Embedded Systems and Software	dr.ir. T.P. Stefanov
IAiM	4343MMAV6	Image Analysis with Applications in Microscopy	prof.dr.ir. F.J. Verbeek
IRTA	4343IRTA6	Information Retrieval and Text Analytics	prof.dr. W. Kraaij; dr. C. J. Veenman
MNA	4343MABIM	Metabolic Network Analysis (MB)	dr. S.C. Hille
Mc	4343MACLAH	Master Class	prof.dr. T.H.W. Bäck; dr. A.W. Laarman
MIR	4343MMIRL	Multimedia Information Retrieval	dr. M.S. Lew
NN/pNN	4343NEUNW	Neural Networks/practicum Neural Networks	dr. W.J. Kowalczyk
PPII	4343PARP2	Parallel Programming II	prof.dr. H.A.G. Wijshoff
PDR	4343PREDR	Preprocessing Data with R	dr. V. López
PoP	4343PSYPR	Psychology of Programming	dr.ir. F.F.J. Hermans
QC	4343QUCO6	Quantum Computing	dr. F. Neukart
RL/pRL	4343REINL	Reinforcement Learning/practicum Reinforcement Learning	dr. K.Yang
Rbt	4343ROBO6	Robotics	dr. E.M. Bakker
SCA	4343SCOMA	Seminar Combinatorial Algorithms	dr. W.A. Kosters; dr. H.J. Hoogeboom
SDDM	4343SDDM6	Seminar Distributed Data Mining	dr. W.J. Kowalczyk
UC	4343URBC6	Urban Computing	dr. M. Baratchi

*** Exams and Retakes: 10.00-13.00h or 14.00-17.00h (see room schedule)**

DLF Lunch Lectures (every Wednesday)

Feb: 6, 13, 20, 27 Mar: 6, 13, 27

Apr: 3, 10 May: 8, 15, 22

Location and time: De Sitter, 12.45-13.30h

* non obligatory, but interesting activities

Updated: 13-2-2019