Schedule Master Computer Science courses, Fall 2023

Specialisation Bioinformatics

Wk	Date	Mo					Tue					Wed					Thu					Fri					Date
No	Mo	1	2		3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	Fri
36	04 Sep	Int[CS1]	Int[CS2]		*wCCC[1]*	*wCCC[2]*		HDDA	wHDDA /ADM			EA	TM	AML			CXN				QA			SNA		IDL		08 Sep
37	11 Sep	STAI	QA/ DRL[2]		BBI/ Mc[2]	pIDL		HDDA	wHDDA /ADM		AiDM	EA	TM / wAML	AML			CXN	wEA			tQA		wSNA	SNA		IDL		15 Sep
38	18 Sep		QA/ DRL[2]		BBI	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM				CXN	wEA	pCXN		tQA		wSNA	SNA		IDL		22 Sep
39	25 Sep	STAI	QA/ DRL[2]		BBI/ Mc[2]	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM / wAML	AML			CXN	wEA			tQA		wSNA	SNA		IDL		29 Sep
40	02 Oct	**Relief of Leiden**						**Relief of Leiden**					TM	AML			CXN	wEA			tQA		wSNA	SNA		IDL		06 Oct
41	09 Oct	STAI	QA/ DRL[2]		BBI/ Mc[2]	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM / wAML	AML/ MMB		wMMB	CXN	wEA	MMB/ pCXN		tQA		wSNA	SNA		IDL		13 Oct
42	16 Oct		QA/ DRL[2]		BBI	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA		AML/ MMB		wMMB	CXN	wEA	MMB		tQA		wSNA	SNA		IDL		20 Oct
43	23 Oct	STAI	QA/ DRL[2]		BBI/ Mc[2]	pIDL			wHDDA /ADM	pAiDM	AiDM	EA	TM / wAML	AML				wEA			tQA		wSNA	SNA		IDL		27 Oct
44	30 Oct		QA/ DRL[2]		BBI	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM	AML/ MMB		wMMB/ SG/ CXN		wEA	MMB/ pCXN		tQA		wSNA	SNA		IDL		03 Nov
45	06 Nov	STAI	QA/ DRL[2]		BBI/ Mc[2]	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM / wAML	AML/ MMB		wMMB/ SG/ CXN		wEA	MMB		tQA		wSNA	SNA		IDL		10 Nov
46	13 Nov		QA/ DRL[2]		BBI	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM	AML/ MMB		wMMB/ SG/ CXN		wEA	MMB		tQA		wSNA	SNA		IDL		17 Nov
47	20 Nov	STAI	QA/ DRL[2]		BBI/ Mc[2]	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM / wAML	AML/ MMB		wMMB/ SG/ CXN		wEA	MMB		**Cleveringa**		wSNA	SNA		IDL		24 Nov
48	27 Nov		QA/ DRL[2]		BBI	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM	AML/ MMB		wMMB/ SG/ CXN		wEA	MMB/ pCXN		tQA		**Bio Science Parc Excursion**					01 Dec
49	04 Dec	STAI	QA/ DRL[2]		BBI/ Mc[2]	pIDL		HDDA	wHDDA /ADM	pAiDM	AiDM	EA	TM / wAML	AML/ MMB		wMMB/ SG/ CXN			MMB		tQA		wSNA	SNA		IDL		08 Dec
50	11 Dec		DRL[2]		BBI			HDDA/	**E TM***	wHDDA	pAiDM	AiDM	Ucpres/	MMB/		wMMB/ SG/ CXN			MMB				wSNA	SNA		**E IDL***		15 Dec
51	18 Dec									**E AML***						**E BBI**					**E EA***							22 Dec
52	25 Dec	**Christmas Holidays**						**Christmas Holidays**					**Christmas Holidays**					**Christmas Holidays**					**Christmas Holidays**					29 Dec
1	01 Jan	**Christmas Holidays**						**E HDDA**		**E AiDM***								**E CXN**										05 Jan
2	08 Jan															**E SG**												12 Jan
3	15 Jan									**E MMB**																		19 Jan
4	22 Jan	STAI workshop						**R HDDA/**	STAI workshop				STAI workshop					**R CXN**										26 Jan
5	29 Jan	**R IDL***								**R AML***			**R EA**			**R BBI/ R SG**							**R TM**			**R AiDM* / R MMB**		02 Feb

Block	1		2		(B)reak	3		4		5	
	09:00-10:45		11:00-12:45			13:15-15:00		15:15-17:00		17:15-19:00	
Hrs	09:00-10:00	10:00-10:45	11:00-11:45	12:00-12:45	12:45-13:15	13:15-14:00	14:15-15:00	15:15-16:00	16:15-17:00	17:15-18:00	18:15-19:00
	1	2	3	4		5	6	7	8	9	10

Abbr.	Catalogue no.	Course title	Lecturer
Int[CS 1,2]	4343OGACTH	Introduction Master Computer Science (mandatory for Sept-23 starters only) - group 1&2	Dr. M. van Leeuwen; mw M. Tijmensen
wCCC[1,2]	4343OGACTH	Workshop Cross-Cultural Communication (mandatory for Sept-23 starters only) - group 1&2	Drs. A.C. Berendse
Tut	n/a	Tutoring & Mentoring	Alexandra Blank
ADM	4343ADMDX	Advanced Data Management for Data Analysis	Prof. dr. S. Manegold
AiDM/pAiDM	4343ADVDM	Advances in Data Mining/practical Advances in Data Mining	Dr. W. Kowalczyk; Dr. A.J. Knobbe
AML/wAML	4343AUTMX	Automated Machine Learning/workgroup Automated Machine Learning	Dr. J.N. van Rijn; M. Huisman MSc
BBI	4343BIBII	Biological and Biomedical Informatics	Dr. K.J. Wolstencroft
CXN/pCXN	4609COMNW	Complex Networks/practical Complex Networks (Astronomy course)	Dr. M. Emmerich; Dr. D. Garlaschelli; dr. L. Avena
EA/wEA	4343EVAL6	Evolutionary Algorithms/workgroup Evolutionary Algorithms	Dr. H. Wang
HDDA/wHDDA	4433HDDAN	High-dimensional data analysis/ workgroup High Dimensional Data Analysis (Statistical Data Science course)	Mark van de Wiel & W.N. van Wieringen
IDL/pIDL	4343INTDL	Introduction to Deep Learning/practical Introduction to Deep Learning	Dr. W. Kowalczyk; Dr. D.M. Pelt
Mc[2]	4343MACLAH	Master Class (mandatory for 2nd year students)	Dr. N. van Stein; Prof. dr. T.H.W. Bäck
MMB/wMMB	4373MUBI6	Multiscale Mathematical Biology/workgroup Multiscale Mathematical Biology (Mathematics course)	Roeland Merks
QA/tQA	4343QUALG	Quantum Algorithms/tutorial Quantum Algorithms	Dr. V. Dunjko
DRL[2]	4343SADRL	Seminar Advanced Deep Reinforcement Learning (for 2nd year students only)	Dr. Thomas Moerland; Prof. dr. A. Plaat
STAI	4343SMTAIY	Seminar Trustworthy Artificial Intelligence	Dr. J.N. van Rijn
SNA/wSNA	4343SNACS	Social Network Analysis for CS/workgroup Social Network Analysis for CS	Dr. F.W. Takes
SG	4433STAGE	Statistical genetics (Statistical Data Science course)	Dr. Stefan Böhringer
TM	4343TXTMN	Text Mining	dr. S. Verberne

Summary	
	Holiday; no classes
	Exam
	Retake
Class locations: see My Timetable (MTT)	
Exams and Retakes	
*USC exam/retake locations: 09:00-12:00h or 13:00-16:00h	
Faculty exam/retake locations: 09:00-12:00h or 13:15-16:15h	

Updated: 10-7-2023