

Rooms Master Computer Science fall 2017-2018

Colleges		starting								
day	week	date	time	end	building	room	code	course		
Ma	36	4-9-2017	15:30	16:15	SNELLIUS	B02		Safe instruction		
Ma	44	30-10-2017	13:30	17:15	SNELLIUS	313		Workshop Cross-Cultural Communication		
Ma	45	6-11-2017	13:30	17:15	SNELLIUS	313		Workshop Cross-Cultural Communication		
Di	36	5-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	36	5-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	37	12-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	37	12-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	38	19-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	38	19-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	39	26-9-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	39	26-9-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	41	10-10-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	41	10-10-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	42	17-10-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	42	17-10-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	43	24-10-2017	09:00	10:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Di	43	24-10-2017	11:00	12:45	SNELLIUS	B03	4343ADVDMH	Advances in Data Mining -HC		
Do	36	7-9-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	37	14-9-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	38	21-9-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	39	28-9-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	40	5-10-2017	15:30	17:15	HUYGENS	207	4343AUDIOH	Audio Processing and Index -HC		
Do	41	12-10-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	42	19-10-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	43	26-10-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	44	2-11-2017	15:30	17:15	HUYGENS	207	4343AUDIOH	Audio Processing and Index -HC		
Do	45	9-11-2017	15:30	17:15	GORL	07	4343AUDIOH	Audio Processing and Index -HC		
Do	46	16-11-2017	15:30	17:15	HUYGENS	207	4343AUDIOH	Audio Processing and Index -HC		
Do	47	23-11-2017	15:30	17:15	HUYGENS	207	4343AUDIOH	Audio Processing and Index -HC		
Do	48	30-11-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Do	49	7-12-2017	15:30	17:15	SNELLIUS	B03	4343AUDIOH	Audio Processing and Index -HC		
Wo	36	6-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	37	13-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	38	20-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	39	27-9-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	40	4-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	41	11-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	42	18-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	43	25-10-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	44	1-11-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	46	15-11-2017	09:00	10:45	SNELLIUS	B02	4609COMNVH	Complex Networks- HC		
Wo	47	22-11-2017	09:00	10:45	SNELLIUS	B02	4609COMNVH	Complex Networks- HC		
Wo	49	6-12-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	50	13-12-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Wo	51	20-12-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- HC		
Ma	41	9-10-2017	15:30	17:15	HUYGENS	214	4609COMNVH	Complex Networks- WG		
Do	44	2-11-2017	09:00	10:45	HUYGENS	106	4609COMNVH	Complex Networks- WG		
Di	48	28-11-2017	09:00	10:45	HUYGENS	214	4609COMNVH	Complex Networks- WG		
Do	51	21-12-2017	13:30	15:15	HUYGENS	B106	4609COMNVH	Complex Networks- WG		
Di	36	5-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	37	12-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	38	19-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	39	26-9-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	41	10-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	42	17-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	43	24-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	44	31-10-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	45	7-11-2017	15:30	17:15	SNELLIUS	B03	4343DTBDMH	Databases and Dataming -HC		
Di	46	14-11-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	47	21-11-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	48	28-11-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Di	49	5-12-2017	15:30	17:15	SNELLIUS	B03	4343DTBDMH	Databases and Dataming -HC		
Di	50	12-12-2017	15:30	17:15	SNELLIUS	B02	4343DTBDMH	Databases and Dataming -HC		
Wo	36	6-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	37	13-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	38	20-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	39	27-9-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	40	4-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	41	11-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	42	18-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	43	25-10-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	44	1-11-2017	11:00	12:45	SNELLIUS	174	4343EVAL6H	Evolutionary algorithms -HC		
Wo	45	8-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC		
Wo	46	15-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC		
Wo	47	22-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC		
Wo	48	29-11-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC		
Wo	49	6-12-2017	11:00	12:45	SNELLIUS	B01	4343EVAL6H	Evolutionary algorithms -HC		
Wo	36	6-9-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	37	13-9-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	38	20-9-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	39	27-9-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	40	4-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	41	11-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	42	18-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	43	25-10-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	44	1-11-2017	13:30	15:15	SNELLIUS	174	4343EVAL6W	Evolutionary algorithms -WG		
Wo	45	8-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG		
Wo	46	15-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG		
Wo	47	22-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG		
Wo	48	29-11-2017	13:30	15:15	SNELLIUS	412	4343EVAL6W	Evolutionary algorithms -WG		

Vr	50	15-12-2017 09:00	10:45	SNELLIUS	B02	4343SNACSW	Social Network Ana for C S -WG
Di	36	5-9-2017 13:30	15:15	SNELLIUS	174	4343SWCABH	Swarm based Computation w -HC
Di	37	12-9-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	38	19-9-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	39	26-9-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	41	10-10-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	42	17-10-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	43	24-10-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	44	31-10-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	45	7-11-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	46	14-11-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	47	21-11-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	48	28-11-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Di	49	5-12-2017 13:30	15:15	SNELLIUS	312	4343SWCABH	Swarm based Computation w -HC
Ma	37	11-9-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	38	18-9-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	39	25-9-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	40	2-10-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	41	9-10-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	42	16-10-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	43	23-10-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	44	30-10-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	45	6-11-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	47	20-11-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	48	27-11-2017 11:00	12:45	HUYGENS	207	4343TOOSWH	Testing Object Oriented So -HC
Ma	49	4-12-2017 11:00	12:45	SNELLIUS	B01	4343TOOSWH	Testing Object Oriented So -HC
Ma	51	18-12-2017 09:00	17:15	SNELLIUS	174	4343TOOSWH	Testing Object Oriented So -HC

Exams

day	week	date	starttime	endtime	building	room	code	course
Di	44	31-10-2017	10:00	13:00	SNELLIUS	B03 en 174	4343ADVDMT	Advances in Data Mining EX
Wo	51	20-12-2018	10:00	13:00	SNELLIUS	B02	4343ADVDMT	Advances in Data Mining RET
Wo	2	10-1-2018	10:00	13:00	HUYGENS	B106	4609COMNVHT	Complex Networks- EX
Vr	51	22-12-2017	10:00	13:00	GORL	03	4343DTBDMT	Databases and Data Mining EX
Wo	1	3-1-2018	10:00	13:00	GORL	02	4343EVAL6T	Evolutionary Algorithms EX
Ma	2	8-1-2018	14:00	17:00	HUYGENS	211/214	4343MOADAT	Multicriteria Optimization and EX
Vr	4	26-1-2018	10:00	13:00	SNELLIUS	B01	4343MOADAT	Multicriteria Optimization and RET

Tentamens

Vr	43	27-10-2017	11:00	12:45	GORL	04/5	4081CWSK1T	Continue wiskunde 1 TEN
Wo	2	10-1-2018	13:30	15:15	HUYGENS	SITTERZAAL	4081CWSK1T	Continue wiskunde 1 RET
Di	43	24-10-2017	11:00	12:45	GORL	02	4031FINF1T	Fundamentele informatica- toets
Ma	2	8-1-2018	14:00	17:00	T.b.a.	T.b.a.	4031FINF1T	Fundamentele informatica 1 - TEN
Di	11	13-3-2018	14:00	17:00	VAN STEENIS	E004	4031FINF1T	Fundamentele informatica 1 - RET
Vr	2	12-1-2018	14:00	17:00	GORL	03	4031LVI13T	Lineaire Algebra inf 1 - TEN
Vr	11	16-3-2018	14:00	17:00	GORL	HAVZ	4031LVI13T	Lineaire Algebra inf 1 - RET
Wo	1	3-1-2018	13:45	17:30	GORL	04/5	4031PRGR6T	Programmeermethoden - TEN
Do	11	15-3-2018	13:45	17:30	GORL	01	4031PRGR6T	Programmeermethoden - RET
Wo	43	25-10-2017	10:00	12:45	SNELLIUS	B02	4031DGT16T	Digitale technieken
Wo	43	25-10-2017	10:00	12:45	SNELLIUS	B01	4031DGT16T	Digitale technieken
Wo	43	25-10-2017	10:00	12:45	SNELLIUS	312	4031DGT16T	Digitale technieken
Wo	43	25-10-2017	10:00	12:45	SNELLIUS	412	4031DGT16T	Digitale technieken
Ma	3	15-1-2018	14:00	17:00	GORL	03	4031DGT16T	Digitale technieken - TEN
Wo	11	14-3-2018	14:00	17:00	GORL	03	4031DGT16T	Digitale technieken - RET

GORL Gorlaeusgebouw, Einsteinweg 55, 2333 CC Leiden
HUYGENS Huygensgebouw, Niels Bohrweg 2, 2333 CA Leiden
VAN STEENIS Van Steenisgebouw, Einsteinweg 2, 2333 CC Leiden
SNELLIUS Niels Bohrweg 1, 2333 CA Leiden

Legenda

N.v.t. Niet van toepassing
T.b.a. To be announced
VU Vragenuur
WG Werkgroep/werkcollege/practicum
HC Hoorcollege
TEN Tentamen
RET Hertentamen

lecturer

Kowalczyk
Kowalczyk

Emmerich

Bakker
Back
Emmerich
Emmerich

Evertse

Evertse

De Graaf

De Graaf

De Graaf

Holmes

Holmes

Kosters

Kosters

Stefanov

Stefanov

Stefanov

Stefanov

Stefanov

Stefanov