

Class schedules 2011-2012

Master mathematics Leiden

All courses are given in the lecture rooms of the Snellius building.

In general, courses are given in blocks of two course hours of 45 minutes each, with a break of 15 minutes in between.

The course hours are as follows:

hour number	time
1	9:00-9:45
2	10:00-10:45
3	11:15-12:00
4	12:15-13:00

hour number	time
5	13:45-14:30
6	14:45-15:30
7	15:45-16:30
8	16:45-17:30

Lunch break is between the 4th and 5th hour.

Class schedules Mathematics Fall 2011

Parallel courses on Tue: 3rd-4th h. Forensic statistics, 3rd-6th h. Statistical learning

On Mo 5 Sep Local class field theory an Introduction to algebraic topology are interchanged

On Th wonder courses Advanced algebraic geometry (14.15-17.00), Random Polymers (14.00-17.00)

MO	MONDAY								TUESDAY				WEDNESDAY								THURSDAY								FRIDAY											
wk	date	1	2	3	4	5	6	7	8	1	2	3	4	3	-	6	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
36	5 Sep			IAT	LCF							FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
37	12			LCF	IAT							FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
38	19			LCF	IAT							FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
39	26			LCF	IAT							FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
40	3 Oct	Leidens ontzet										FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
41	10			LCF	IAT							FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
42	17			LCF	IAT							FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
43	24																												AAG/RP											
44	31			LCF	IAT							FS							MT								PR	IM	AAG/RP				IDS	LA	NM					
45	7 Nov			LCF	IAT							FS	SL						MT								PR	IM	AAG/RP				IDS	LA	NM					
46	14			LCF	IAT								SL																AAG/RP											
47	21			LCF	IAT							FS							MT								PR	IM	AAG/RP				IDS	LA	NM					
48	28			LCF	IAT							FS							MT								PR	IM	AAG/RP				IDS	LA	NM					
49	5 Dec			LCF	IAT							FS							MT								PR	IM	AAG/RP				IDS	LA	NM					
50	12			LCF	IAT							FS							MT								PR	IM	L AAG/RP				IDS	LA	NM					
51	19			LCF	IAT																																			

		room	teacher
FS	Forensic statistics and graphical models	401	R. Gill
IAT	Intr. to algebraic topology	401	R. de Jong
IDS	Intr. to dynamical systems	401	A. Doelman
IM	Intr. to manifolds	401	M. Lübke
LA	Linear analysis	401	O. van Gaans

		room	teacher
LCF	Local class field theory	401	B. de Smit
MT	Measure theory	401	E. Verbitskiy
NM	Numerical methods for PDE's	401	B. Koren
PR	Probability	401	F. den Hollander
SL	Statistical learning	405	P. Grünwald
AAG	Advanced algebr. Geometry	409	B. Edixhoven
RP	Random polymers	401	F. den Hollander

B We 7 Sep 17 h. Drink and barbecue in FooBar en garden of the Snellius. Registration www.math.leidenuniv.nl/~mkosters/bbq/

L Th 15 Dec 13-14 h. lunch meeting with teachers and students to evaluate the courses given in the fall

Class schedules Statistical sciences 2011-2012 - First semester

First Semester		lecture free day		holiday		exams & assignments	
MO	Monday	Tuesday	Wednesday	Thursday	Friday		
w k	date	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	
35							
36	5 Sep	1 1	1 1	1 1	B	2 2	3 3
37	12	1 1	1 1	1 1		2 2	3 3
38	19	1 1	1 1	1 1		2 2	3 3
39	26	1 1	1 1	1 1		2 2	3 3
40	3 Oct	Leidens ontzet		1 1	1 1	2 2	3 3
41	10	1 1	1 1	1 1		2 2	3 3
42	17	1 1	1 1	1 1		2 2	3 3
43	24	1 1				2 2	
44	31						exam math
45	7 Nov						exam SP
46	14		4 4 4	4 4 4	4 4 4	5 5	3 3
47	21		4 4 4	4 4 4	4 4 4	5 5	3 3
48	28		4 4 4	4 4 4	4 4 4	5 5	3 3
49	5 Dec		4 4 4	4 4 4	4 4 4	5 5	3 3
50	13		4 4 4	4 4 4	4 4 4	5 5	3 3
51	19		4 4 4	4 4 4	4 4 4	5 5	
52	26						
1	2 Jan						assign Intro to Life & Behav
2	9		4 4 4	4 4 4	4 4 4	5 5	
3	16						exam LM
4	23						exam SC
5	30				resit math		resit SP

Nr	Coordinator	EC
1	Statistics and Probability	Erik van Zwet 9
2	Mathematics for statisticians	Floske Spiekma 4
3	Introduction to Life and Behavioural sciences	Theo Stijnen 5
4	Linear & generalized linear models and linear algebra	Gerrit Gort 9
5	Statistical Computing with R	Paul Eilers 3

L Lunchmeeting evaluation masters

All lectures are in room 407

B 8 Sep. 17 h. Drink and barbecue in Foo-bar en garden of Snellius. Registration www.math.leidenuniv.nl/~mkosters/bbq/

Class schedules Statistical sciences 2011-2012 - Second semester

Second semester

w k	MO datum	Monday							Tuesday							Wednesday							Thursday							Friday									
		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
6	6 Feb			6		6					7		7					Dies						9		9					10		10						
7	13			6		6					7		7					8		8					9		9					10		10					
8	20			6		6					7		7					8		8					9		9					10		10					
9	27			6		6												8		8					9		9					10		10					
10	5 Mar			6		6					7		7					8		8					9		9					10		10					
11	12			6		6					7		7					8		8												10		10					
12	19			6		6					7		7					8		8					9		9												
13	26			6		6					7		7					8		8					9		9					10		10					
14	2 Apr																						resit LM							Good Friday									
15	9	Easter									7		7					8		8					9		9					10		10					
16	16			6		6					7		7					8		8					9		9					10		10					
17	23			6		6					7		7					8		8					9		9					10		10					
18	30	Koninginnedag									7		7					8		8					9		9					10		10					
19	7 May			6		6					7		7					8		8					9		9					10		10					
20	14			6		6										resit SC							ascension							ascension									
21	21			6		6					7		7					8		8					9		9					10		10					
22	28	Pentecost									7		7					8		8					9		9					10		10					
23	4 June			6		6																								exam multi									
24	11								Assign Mixed																					exam Mixed									
25	18															Assign Bayes														exam Bayes									
26	25															Assign Surv														exam Surv									

Nr		Coordinator	EC
6	Multivariate analysis and multidimensional data analysis	Cajo ter Braak	6
7	Bayesian statistics	Emmanuel Lesaffre	6
8	Mixed and longitudinal modeling	Bas Engel	6
9	Survival Analysis	Hein Putter	6
10	Study design in the life and behavioural sciences	Saskia Le Cessie	6

All lectures are in room 407

Class schedules Statistical sciences 2011-2012 - Third semester

Third Semester		Monday								Tuesday								Wednesday								Thursday								Friday							
wk	datum	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
35																																									
36	5 Sep			12		12						11		11						12		12						13		13						14		14			
37	12			12		12						11		11						12		12						13		13						14		14			
38	19			12		12						11		11						12		12						13		13						14		14			
39	26			12		12						11		11						12		12						13		13						14		14			
40	3 Oct	Leidens ontzet										11		11						12		12						13		13						14		14			
41	10			12		12						11		11						12		12						13		13						14		14			
42	17			12		12						11		11						12		12						13		13						14		14			
43	24			12		12						11		11						12		12				Seminar															
44	31											11		11												exam Psychometrics & SEM															
45	7 Nov											15		15						15		15						13		13						14		14			
46	14	exam Statistical Learning										15		15						15		15						13		13						14		14			
47	21			16		16						15		15						15		15						13		13						14		14			
48	28			16		16						15		15						15		15						13		13						14		14			
49	5 Dec			16		16						15		15						15		15						13		13						14		14			
50	13			16		16						15		15						15		15						13		13						14		14			
51	19			16		16						15		15						15		15						13		13						14		14			
52	26																																								
1	2 Jan																																								
2	9																																								
3	16																																	exam statistical Genetics							
4	23																																	exam High dim data analysis							
5	30																																	Resit Psychometric & SEM							

Nr		Coordinator	EC
11	Statistical Learning	Peter Grunwald	4
12	Psychometrics and SEM	Kelderman	6
13	Statistical Consulting	Willem Heiser	6
14	High-dimensional data analysis	Jelle Goeman	6
15	Statistical Genetics	Jeanine Houwing	6
16	Preparation Thesis		2

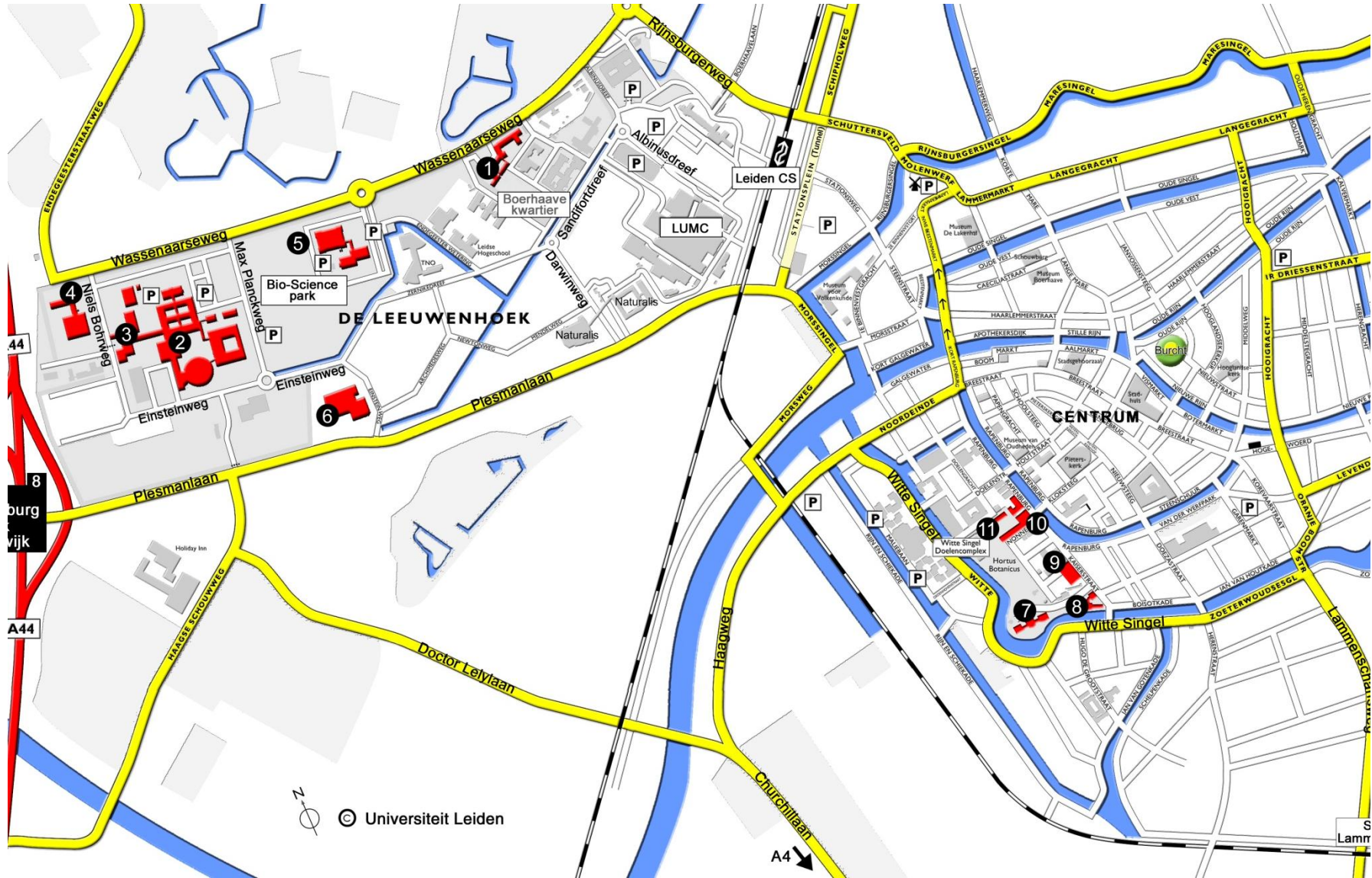
Lectures on Mo, Tu in room 405
Lectures on We,Th, Fr in room 409

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Public Holidays and other events

October 3	Leidens Ontzet (local holiday)
December 25	First Christmas Day (Eerste Kerstdag)
December 26	Second Christmas Day (Tweede Kerstdag)
January 1	New Year's Day (Nieuwjaarsdag)
February 8 (after 13:00)	Dies Natalis
April 6	Good Friday (Goede vrijdag)
April 8	Easter Sunday (Eerste Paasdag)
April 9	Easter Monday (Tweede Paasdag)
April 30	Queen's Day (Koninginnedag)
May 5	Liberation Day (Bevrijdingsdag)
May 17	Ascension Day (Hemelvaartsdag)
May 27	Whitsunday (Eerste Pinksterdag)
May 28	Whitmonday (Tweede Pinksterdag)

Map of the Faculty of Science and City of Leiden



- 1 Clusius Laboratory
Wassenaarseweg 64
2333 AL Leiden
- 2 Gorlaeus Laboratories
Einsteinweg 55
2333 CC Leiden
- 3 Huygens Laboratory
Kamerlingh Onnes Laboratory
Oort-Building
Niels Bohrweg 2
2333 CA Leiden
- 4 Snellius Building
Niels Bohrweg 1
2333 CA Leiden
- 5 Sylvius Laboratory
Wassenaarseweg 72
2333 AL Leiden
- 6 Van Steenis Building
Einsteinweg 2
2333 CC Leiden
- 7 Old Astronomy Observatory
Sterrewachtlaan 7
2311 GW Leiden
- 8 Van der Klaauw Laboratory
Kaiserstraat 63
2311 GP Leiden
- 9 Plexus, Student Information Desk
Kaiserstraat 25
2311 GN Leiden
- 10 Academie Building
Rapenburg 73
2311 GJ Leiden
- 11 Hortus Botanicus
Rapenburg 73
2311 GJ Leiden