

Fall 2018 (weeks 37 - 51) Exams in weeks 2/3/4/5 2019

provider	place	day	time	course	lecturer(s)	EC
LNMB/4TU	UU	Monday	11:00 - 12:45	M1: Discrete Optimization	Bodo Manthey (UT), Marc Uetz (UT)	6
LNMB/4TU	UU	Monday	13:15 - 15:00	M1: Continuous Optimization	Peter Dickinson (UT)	6
LNMB	UU	Monday	15:15 - 17:00	M1: Heuristic Methods in Operations Research	Johann Hurink (UT), Marco Schutten (UT)	6
DISC/4TU	UU/ UT	Monday	10:00 - 12:45	M1: Systems and Control (week 45: intensive week UT)	Jan Willem Polderman (UT)	6
Logica	UvA	Monday	10:00 - 12:45	M2: Topos Theory	Jaap van Oosten (UU)	8
Logica	UvA	Monday	14:00 - 16:45	M1: Set Theory	K.P. Hart (TUD), Benedikt Löwe (UvA/ILLC)	8

STAR	UvA	Tuesday	10:15 - 13:00	M1: Machine Learning Theory	Rianne de Heide (UL), Peter Grünwald (CWI), Wouter Koolen (CWI)	8
NDNS+	VU	Tuesday	10:15 - 13:00	M1: Dynamical Systems	Ale Jan Homburg (UvA), Bob Rink (VU)	8
NDNS+	VU	Tuesday	14:00 - 16:45	M1: Partial Differential Equations	Hermen Jan Hupkes (UL), Joost Hulshof (VU)	8
Diamant, GQT	VU	Tuesday	10:15 - 13:00	M1: Algebraic Geometry 1	Bas Edixhoven (UL) & Martijn Kool (UU)	8
Diamant, STAR	VU	Tuesday	14:00 - 16:45	M1: Ergodic Theory	C.Kalle (UL) & K. Dajani (UU)	8
Diamant, GQT	VU	Tuesday	14.00 - 16.45	M1: Commutative Algebra	David Holmes (UL), Arno Kret (UvA)	8

GQT	UU	Wednesday	10:15 - 13:00	M1: Differential Geometry	Gil Cavalcanti (UU)	8
GQT	UU	Wednesday	14:00 - 16:45	M1: Algebraic Topology 1	Roland van der Veen (UL)	8
STAR	TUD	Wednesday	10:15 - 13:00	M2: Interacting Particle Systems: Theory and Applications	Frank Redig (TUD), Luca Avena (UL)	8
STAR	UvA	Wednesday	10:00 - 12:45	M1: Asymptotic Statistics	Bas Kleijn (UvA)	8
STAR	UvA	Wednesday	14:00 - 16:45	M1: Measure Theoretic Probability	Sonja Cox (UvA)	8
Num. Wisk.	UU	Wednesday	10:00 - 12:45	M1: Parallel Algorithms	Rob Bisseling (UU)	8
Num. Wisk.	UU	Wednesday	14:00 - 16:45	M1: Numerical Linear Algebra	Jan Brandts (UvA)	8
Leraren	UU	Woensdag	18:00 - 20:45	Fundamenten (leraren)	Bas Edixhoven (UL)	6

NDNS+/GQT	VU	Thursday	10:15 - 13:00	M1: Functional Analysis	Martina Chirilus-Bruckner (UL)	8
GQT	VU	Thursday	14.00 - 16.45	M2: Symmetries and conservation laws of nonlinear PDE	Arthemy Kiselev (RuG)	8
Diamant	VU	Thursday	10:15 - 13:00	M1: Algebraic Number Theory	Peter Stevenhagen (UL), Bart de Smit (UL)	8
Multi	VU	Thursday	10:15 - 13:00	M1: Forensic Probability and Statistics	Ronald Meester (VU), Klaas Slooten (VU), Marjan Sjerps (UvA)	8
Diamant/GQT	VU	Thursday	14:00 - 16:45	R: Advanced Algebraic Geometry: Abelian Varieties	Mingmin Shen (UvA)	8
Diamant	VU	Thursday	14:00 - 16:45	M1: Analytic Number Theory	Jan-Hendrik Evertse (UL), Damaris Schindler (UU)	8

Diamant	UU	Friday	10:00 - 12:45	M1: p-Adic numbers	Rob de Jeu (VU), Wadim Zudilin (RU)	8
Diamant	UU	Friday	14:00 - 16:45	M1: Probabilistic and Extremal Combinatorics	T. Müller (RuG) & R. Kang (RU)	8
Leraren	UU	Vrijdag	10:00 - 12:45	Stochastiek (leraren)	Eric Cator (RU) & Cor Kraaikamp (TUD)	6
Leraren	UU	Vrijdag	14:00 - 16:45	Meetkunde (leraren)	Gerard Jeurnink (UT) & Jeroen Spandaw (TUD) & Hans Sterk (TU/e)	6

Diamant	online			M1: Cryptology	T. Lange (TU/e)	5
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