

**Spring 2019 (weeks 6 - 21) Exams in weeks 23/24/25**

provider	place	day	time	course	lecturers	EC
4TU	UU	Monday	10:00 - 12:45	M1: Stochastic Differential Equations	Wioletta Ruszel (TUD)	6
4TU	UU	Monday	13:15 - 16:00	M1: Applied Statistics	Paulo Serra (TU/e)	6
4TU	UU	Monday	13:15 - 16:00	M1: Applied Finite Elements	Fred Vermolen (TUD), Jaap vd Vegt (UT)	6
LNMB/4TU	UU	Monday	11:00 - 12:45	M1: Scheduling	Theresia van Essen (TUD)	6
LNMB	UU	Monday	13:15 - 15:00	M1: Advanced Linear Programming	Leen Stougie (VU), Marjan van den Akker (UU)	6
LNMB/4TU	UU	Monday	15:15 - 17:00	M1: Queueing Theory	Jan-Pieter Dorsman (UvA), Werner Scheinhardt (UT)	6
Multi	UvA	Monday	10:00 - 12:45	M1: Quantum Computing	Ronald de Wolf (UvA)	8
Multi	UvA	Monday	14:00 - 16:45	M1: Quantum Information Theory	Michael Walter (UvA), Maris Ozols (UvA/ILLC)	8
Leraren	UvA	Maandag	18:00 - 20:45	Analyse (leraren)	Derk Pik (UvA)	6

NDNS+	VU	Tuesday	14:00 - 16:45	M1: Inverse Problems in Imaging	Tristan van Leeuwen (UU), Cristophe Brune (UT)	8
NDNS+	VU	Tuesday	14:00 - 16:45	M2: Advanced Complex Analysis	Jan Wiegerinck (UvA)	8
Diamant	UU	Tuesday	10:00 - 12:45	M1: Additive Combinatorics	Jop Briët (CWI), Dion Gijswijt (TUD)	8
Diamant	UU	Tuesday	14:00 - 16:45	R: Geometric Functional Analysis and Its Applications	Daniel Dadush (CWI)	8
Diamant	UU	Tuesday	10:00 - 12:45	M2: Selected Areas in Cryptology	Marc Stevens (CWI), Tanja Lange (TU/e), Andreas Hulsing (TU/e)	8
Diamant	UU	Tuesday	14:00 - 16:45	M1: Elliptic Curves	Martin Bright (UL), Marco Streng (UL)	8
Multi	UvA	Tuesday	14:00 - 17:00	M1: Topology in Physics	Hessel Posthuma (UvA), docent 2 (UvA/loP)	8

Diamant	RU	Wednesday	10:45 - 13:30	M1: Multiple Zeta Functions	Wadim Zudilin (RU)	8
GQT	RU	Wednesday	14:00 - 16:45	M1: Riemann Surfaces	Ben Moonen (RU)	8
STAR	VU	Wednesday	10:15 - 13:00	M2: Bayesian Statistics	Botond Szabo (UL), Aad van der Vaart (UL)	8
STAR	VU	Wednesday	14:00 - 16:45	M2: Stochastic Processes	Tobias Muller (RuG), Daniel Valesin (RuG)	8
Num. Wisk.	UU	Wednesday	10:15 - 13:00	M1: Numerical Methods for Time-dependent PDEs	Paul Zegeling (UU)	8
Num. Wisk.	UU	Wednesday	14:00 - 16:45	M1: Numerical Bifurcation Analysis of Large-scale Systems	Fred Wubs (RuG), Henk Dijkstra (UU/IMAU)	8
Leraren	UU	Woensdag	18:00 - 20:45	Numerieke Methoden en Optimaliseren (leraren)	Martijn Anthonissen (TUE) & Jan ten Thije Boonkkamp (TU/e)	6

STAR	UvA	Thursday	14:00 - 16:45	M2: Statistical Theory for High- and Infinite-Dimensional Models	Harry van Zanten (UvA)	8
Diamant	TUe	Thursday	14:00 - 16:45	M1: Coding Theory	Ruud Pelikaan (TU/e)	8
GQT, Diamant	UU	Thursday	10:15 - 13:00	M2: Algebraic Geometry 2	Carel Faber (UU), Robin de Jong (UL)	8
GQT	UU	Thursday	10:15 - 13:00	M2: Symplectic Geometry	Fabian Ziltener (UU), Alvaro del Pino (UU)	8
GQT/NDNS+	UU	Thursday	14:00 - 16:45	M1: Geometric PDEs	Klaas Landsman (RU), Andrea Fuster (TU/e), Jim Portegies (TU/e)	8
GQT	UU	Thursday	14:00 - 16:45	M2: Algebraic Topology 2	Heuts (UU), Lennart Meier (UU)	8

Multi	VU	Friday	10:15 - 13:00	M1: History and Philosophy of Mathematics	Gerard Alberts (UvA), Danny Beckers (VU/CLUE+)	6
Logica	UvA	Friday	10:00 - 12:45	M1: Model Theory	Yde Venema (UvA/ILLC)	8
Diamant	UvA	Friday	14:00 - 16:45	M1: Algebraic Methods in Combinatorics	Guus Regts (UvA), Viresh Patel (UvA)	8
GQT	UvA	Friday	10:00-12:45	M1: Lie Groups and Lie Algebras	Jasper Stokman (UvA), Eric Opdam (UvA)	8
GQT	UvA	Friday	14:00 - 16:45	M2: Operator Algebras	Martijn Caspers (TUD)	8
NDNS+	UvA	Friday	14:00-16:45	R: Algebraic Topology in Dynamical Systems	Rob van der Vorst (VU), Thomas Rot (VU)	8
Leraren	UU	Vrijdag	10:15 - 13:00	Geschiedenis (leraren)	Jeanine Daems (HU) & Steven Wepster (UU)	6
Leraren	UU	Vrijdag	14:00 - 16:45	Algebra/Getaltheorie (leraren)	Wieb Bosma (RU) & Jaap Top (RUG)	6