

Exam schedule Spring 2020

Exams in week 23, 24, 25

Week	EC	Course	Level	Week	Day	Exam date	Time	Place	Course	Week	Day	Retake date	Time	Place
17	6	Applied Finite Elements	M1	20	Monday	11-mei-2020	13.30-16.30	UU	Applied Finite Elements	26	Monday	22-jun-2020	13.30-16.30	UU
21	6	Queueing Theory	M1	21	Monday	18-mei-2020	13:30-16:30	UU	Queueing Theory	26	Monday	22-jun-2020	13:30-16:30	UU
23	8	Modular Forms	M1	23	Tuesday	2-jun-2020	10:00-13:00	UU	Modular Forms	26	Tuesday	23-jun-2020	10:00-13:00	UU
8	8	Percolation: from Introduction to Frontiers of Current Research	R	23	Tuesday	2-jun-2020	10:00-13:00	VU	Percolation: from Introduction to Frontiers of Current Research	26	Tuesday	23-jun-2020	10:00-13:00	VU
8	8	Additive Combinatorics	M1	23	Tuesday	2-jun-2020	14:00-17:00	VU	Additive Combinatorics	26	Tuesday	23-jun-2020	14:00-17:00	VU
8	8	Operator Algebras	M2	23	Wednesday	3-jun-2020	10:00-13:00	RU	Operator Algebras	26	Wednesday	24-jun-2020	10:00-13:00	RU
8	8	Stochastic Processes	M2	23	Wednesday	3-jun-2020	14:00-17:00	VU	Stochastic Processes	26	Wednesday	24-jun-2020	14:00-17:00	VU
8	8	Topos Theory	M2	23	Thursday	4-jun-2020	10:00-13:00	UU	Topos Theory	26	Thursday	25-jun-2020	13:30-16:30	UU
8	8	Algebraic Topology 2	M2	23	Thursday	4-jun-2020	13:30-16:30	UU	Algebraic Topology 2	26	Thursday	25-jun-2020	14:00-17:00	UU
6	6	Geschiedenis (leraren)		23	Vrijdag	5-jun-2020	10:00-12:00	UU	Geschiedenis (leraren)	26	Vrijdag	26-jun-2020	10:00-13:00	UU
24	8	Quantum Computing	M1	24	Monday	8-jun-2020	10:00-13:00	UvA	Quantum Computing	27	Monday	29-jun-2020	10:00-13:00	UvA
8	8	Advanced Linear Programming	M1	24	Monday	8-jun-2020	13:30-16:30	UU	Advanced Linear Programming	27	Monday	29-jun-2020	13:30-16:30	UU
8	8	Selected Areas in Cryptology	M2	24	Tuesday	9-jun-2020	10:00-13:00	UU	Selected Areas in Cryptology	27	Tuesday	30-jun-2020	10:00-13:00	UU
8	8	Complex Networks	M1	24	Tuesday	9-jun-2020	14:00-17:00	VU	Complex Networks	27	Tuesday	30-jun-2020	14:00-17:00	VU
8	8	Calculus of Variations	M1	24	Wednesday	10-jun-2020	10:00-13:00	UU	Calculus of Variations	27	Wednesday	1-jul-2020	10:00-13:00	UU
8	8	Introduction to Numerical Bifurcation Analysis of ODEs and Maps	M1	24	Wednesday	24-jun-2020	10:00-13:00	UU	Introduction to Numerical Bifurcation Analysis of ODEs and Maps	27	Wednesday	8-jul-2020	10:00-13:00	UU
8	8	Riemann Surfaces	M1	24	Wednesday	10-jun-2020	14:00-17:00	RU	Riemann Surfaces	27	Wednesday	1-jul-2020	14:00-17:00	RU
6	6	Numerieke Methoden en Optimaliseren (leraren)		24	Woensdag	10-jun-2020	18:00-21:00	UU	Numerieke Methoden en Optimaliseren (leraren)	27	Woensdag	1-jul-2020	18:00-21:00	UU
8	8	Algebraic Geometry 2	M2	24	Thursday	11-jun-2020	10:00-13:00	UU	Selected Areas in Cryptology	27	Thursday	2-jul-2020	10:00-13:00	UU
25	6	Scheduling	M1	25	Monday	15-jun-2020	10:00-13:00	UU	Scheduling	28	Monday	6-jul-2020	10:00-13:00	UU
6	6	Nonparametric Statistics	M1	25	Monday	15-jun-2020	14:00-17:00	UU	Nonparametric Statistics	28	Monday	6-jul-2020	14:00-17:00	UU
8	8	Quantum Information Theory	M1	25	Monday	15-jun-2020	14:00-16:00	UvA	Quantum Information Theory	28	Monday	6-jul-2020	14:00-17:00	UvA
6	6	Analyse (leraren)		25	Maandag	15-jun-2020	18:00-21:00	UvA	Analyse (leraren)	28	Maandag	6-jul-2020	18:00-21:00	UvA
8	8	Semidefinite Optimization	M1	25	Tuesday	16-jun-2020	10:00-13:00	VU	Semidefinite Optimization	28	Tuesday	7-jul-2020	10:00-13:00	VU
8	8	Elliptic Curves	M1	25	Tuesday	16-jun-2020	13:30-16:30	UU	Elliptic Curves	28	Tuesday	7-jul-2020	14:00-17:00	UU
8	8	Statistics for Stochastic Processes	M2	25	Wednesday	17-jun-2020	10:00-13:00	VU	Statistics for Stochastic Processes	28	Wednesday	8-jul-2020	14:00-17:00	VU
8	8	Topological Data Analysis	M1	25	Wednesday	17-jun-2020	14:00-17:00	UU	Topological Data Analysis	28	Wednesday	8-jul-2020	14:00-17:00	UU
8	8	Symplectic Geometry	M2	25	Thursday	18-jun-2020	10:00-13:00	UU	Symplectic Geometry	28	Thursday	9-jul-2020	10:00-13:00	UU
8	8	Lie Algebras	M1	25	Wednesday	17-jun-2020	15:00-18:00	UvA	Lie Algebras	28	Wednesday	8-jul-2020	15:00-18:00	UvA
6	6	Algebra/Getaltheorie (leraren)		25	Vrijdag	19-jun-2020	14:00-17:00	UU	Algebra/Getaltheorie (leraren)	28	Vrijdag	10-jul-2020	14:00-17:00	UU
8	8	Inverse Problems in Imaging	M1			oral		UU	Inverse Problems in Imaging			oral		UU