

Fall 2025 (weeks 37 - 51), Exams in weeks 2-5 (2026)

| Cluster | Location | Day | Tijd | Course name | Level | Lecturer(s) | EC |
|----------|----------|--------|-------------|-------------------------|-------|--|----|
| LNMB/4TU | UU | Monday | 10.00-12.45 | Continuous Optimization | M1 | David de Laat (TUD) | 6 |
| LNMB/4TU | UU | Monday | 13.15-15.00 | Discrete Optimization | M1 | Marc Uetz (UT) | 6 |
| 4TU | UU | Monday | 14.15-17.00 | Systems and Control | M1 | Felix Schwenninger (UT), Stephan Trenn (RUG) | 6 |
| NDNS+ | VU | Monday | 10.00-12.45 | Dynamical Systems | M1 | Frits Veerman (UL), Bob Rink (VU) | 8 |
| NDNS+ | VU | Monday | 14.00-16.45 | Mathematical Biology | M1 | Bob Planque (VU), Sander Hille (UL) | 8 |
| Logic | UvA | Monday | 10.00-12.45 | Category Theory | M1 | Benno van den Berg (UvA/ILLC) | 8 |
| GQT | RUN | Monday | 14.00-16.45 | Lie Groups | M1 | Erik Koelink (RUN), Walter van Suijlekom (RUN) | 8 |

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| MULTI | UvA | Tuesday | 10.00-12.45 | Quantum Computing | M1 | Ronald de Wolf (CWI/ILLC) | 8 |
| MULTI | UvA | Tuesday | 14.00-16.45 | Quantum Information Theory | M1 | Maris Ozols (CWI/UvA) | 8 |
| NDNS+ | VU | Tuesday | 10.00-12.45 | Partial Differential Equations | M1 | Martina Chirilus-Bruckner (UL), Stefanie Sonner (RUN) | 8 |
| NDNS+/GQT | VU | Tuesday | 14.00-16.45 | Functional Analysis | M1 | Onno van Gaans (UL), Marcel de Jeu (UL) | 8 |
| Diamant | UU | Tuesday | 10.00-12.45 | Modular Forms | M1 | Peter Bruin (UL), Eugenia Rosu (UL) | 8 |
| Diamant | UU | Tuesday | 14.00-16.45 | Analytic Number Theory | M1 | Peter Koymans (UU), Lola Thompson (UU) | 8 |
| Logic | RUN | Tuesday | 14.00-16.45 | Complexity Theory | M1 | Bas Terwijn (RUN) | 8 |

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| GQT/Diamant | VU | Wednesday | 10.00-12.45 | Advanced Algebraic Geometry | R | Emre Sertöz (UL), Rob de Jeu (VU) | 8 |
| GQT | VU | Wednesday | 14.00-16.45 | Infinity-categories | R | Gijs Heuts (UU), Lennart Meier (UU) | 8 |
| STAR | UvA | Wednesday | 10.00-12.45 | Measure Theoretic Probability | M1 | Maximilian Engel (UvA), Ronald Meester (VU) | 8 |
| STAR | UvA | Wednesday | 14.00-16.45 | Asymptotic Statistics | M1 | Bas Kleijn (UvA) | 8 |
| GQT/Diamant | UU | Wednesday | 10.00-12.45 | Algebraic Geometry I | M1 | Martijn Kool (UU), Marton Hablicsek (UL) | 8 |
| GQT/Diamant | UU | Wednesday | 14.00-16.45 | Commutative Algebra | M1 | David Holmes (UL), Carel Faber (UU) | 8 |
| NumWisk | UU | Wednesday | 10.00-12.45 | Numerical Linear Algebra | M1 | Jan Brandts (UvA) | 8 |
| NumWisk | UU | Wednesday | 14.00-16.45 | Numerical Methods for PDEs | M1 | Paul Zegeling (UU) | 8 |

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| MULTI | VU | Thursday | 10.00-12.45 | Forensic Probability and Statistics | M1 | Ronald Meester (VU), Klaas Slooten (VU), Marjan Sjerps (UvA) | 8 |
| Diamant | VU | Thursday | 10.00-12.45 | Modern Cryptography | M1 | Lisa Kohl (CWI) | 8 |
| Diamant | VU | Thursday | 14.00-16.45 | Algebraic Number Theory | M1 | Jan Vonk (UL), Peter Stevenhagen (UL) | 8 |
| GQT | UU | Thursday | 10.00-12.45 | Algebraic Topology I | M1 | Renee Hoekzema (VU), Inbar Klang (VU) | 8 |
| GQT | UU | Thursday | 14.00-16.45 | Differential Geometry | M1 | Marius Crainic (UU) | 8 |
| STAR | UU | Thursday | 10.00-12.45 | Multivariate Statistics | M1 | Alexander Duerre (UL) | 8 |
| STAR | UU | Thursday | 14.00-16.45 | High-dimensional Probability | M1 | Sjoerd Dirksen (UU), Palina Salanevich (UU) | 8 |