

**Spring 2026 (weeks 6-21), Exams in weeks 23-25**

| Cluster   | Location | Day    | Tijd        | Course name                                | Level | Lecturer(s)                                         | EC |
|-----------|----------|--------|-------------|--------------------------------------------|-------|-----------------------------------------------------|----|
| 4TU/NDNS+ | UU       | Monday | 10.00-12.45 | Inverse Problems in Imaging                | M1    | Christoph Brune (UT), Tristan van Leeuwen (UU, CWI) | 6  |
| LNMB      | UU       | Monday | 11.00-12.45 | Scheduling                                 | M1    | Ruben Hoeksma (UT), Theresia van Essen (TUD)        | 6  |
| LNMB      | UU       | Monday | 13.15-15.00 | Queueing Theory                            | M1    | René Bekker (VU), Jan-Pieter Dorsman (UvA)          | 6  |
| LNMB      | UU       | Monday | 15.15-17.00 | Advanced Discrete Optimisation             | M2    | Christopher Hojny (TU/e), Antonios Antoniadis (UT)  | 6  |
| GQT       | RUN      | Monday | 10.30-13.15 | Riemann Surfaces                           | M1    | Ariyan Javanpeykar (RUN)                            | 8  |
| GQT       | RUN      | Monday | 14.00-16.45 | Algebraic Topology II                      | M2    | Magdalena Kedziorek (RUN), Steffen Sagave (RUN)     | 8  |
| Diamant   | UvA      | Monday | 10.00-12.45 | Additive Combinatorics                     | M1    | Jop Briët (CWI)                                     | 8  |
| Diamant   | UvA      | Monday | 14.00-16.45 | Graph Symmetries and Combinatorial Designs | M1    | Krystal Guo (UvA)                                   | 8  |
| Logic     | UvA      | Monday | 14.00-16.45 | Set Theory                                 | M1    | Yurii Khomskii (UC Ams), Lorenzo Galeotti (UC Ams)  | 8  |

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|--------------|------|---------|-------------|-----------------------------------------------------------|----|-----------------------------------------------|---|
| GQT/Diamant  | VU   | Tuesday | 10.00-12.45 | Algebraic Geometry II                                     | M2 | Lenny Taelman (UvA), Arno Kret (UvA)          | 8 |
| GQT          | VU   | Tuesday | 14.00-16.45 | Symplectic Geometry                                       | M2 | Gil Cavalcanti (UU), Frederica Pasquotto (UL) | 8 |
| Diamant      | TU/e | Tuesday | 14.00-16.45 | Coding Theory                                             | M1 | Alberto Ravagnani (TU/e)                      | 8 |
| STAR/NumWisk | UU   | Tuesday | 10.00-12.45 | Computational Finance                                     | M1 | Lech Grzelak (UU), Kees Oosterlee (UU)        | 8 |
| STAR/NumWisk | UU   | Tuesday | 14.00-16.45 | Numerical Methods for SDE's                               | M2 | Chiheb Ben Hammouda (UU)                      | 8 |
| STAR         | UU   | Tuesday | 10.00-12.45 | Interacting Particle Systems in the Lattice and Continuum | M2 | Wioletta Ruszel (UU), Cristian Spitoni (UU)   | 8 |
| NDNS+        | UU   | Tuesday | 14.00-16.45 | Optimal Transport                                         | M1 | Oliver Tse (TU/e), Jose Iglesias (UT)         | 8 |

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|---------|-----|-----------|-------------|------------------------------|----|--------------------------------------------|---|
| GQT     | UU  | Wednesday | 10.00-12.45 | Operator Algebras            | M2 | Bram Mesland (UL), Sophie Zegers (TUD)     | 8 |
| Diamant | UU  | Wednesday | 10.00-12.45 | Selected Areas in Cryptology | M2 | Bart Mennink (RUN), Monika Trimoska (TU/e) | 8 |
| Diamant | UU  | Wednesday | 14.00-16.45 | Elliptic Curves              | M1 | Haowen Zhang (UL), Steffen Müller (RUG)    | 8 |
| STAR    | UvA | Wednesday | 10.00-12.45 | Stochastic Processes         | M2 | Moritz Otto (UL)                           | 8 |
| STAR    | UvA | Wednesday | 14.00-16.45 | Stochastic Integration       | M2 | Asma Kheder (UvA), Sonja Cox (UvA)         | 8 |
| NDNS+   | VU  | Wednesday | 10.00-12.45 | Bifurcation Theory           | M1 | Ale Jan Homburg (UvA), Arjen Doelman (UL)  | 8 |
| NDNS+   | VU  | Wednesday | 14.00-16.45 | Topological Data Analysis    | M1 | Magnus Bakke Botnan (VU)                   | 8 |

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|---------------|-----|----------|-------------|-----------------------------------------------------|----|------------------------------------------------------|---|
| NumWisk       | UU  | Thursday | 10.00-12.45 | Advanced Numerical Linear Algebra with Applications | M1 | Victorita Dolean-Maini (TU/e), Jemima Tabeart (TU/e) | 8 |
| Logic/Diamant | UU  | Thursday | 10.00-12.45 | Formal Methods in Mathematics                       | M1 | Sander Dahmen (VU), Johan Commelin (UU)              | 8 |
| Logic         | UU  | Thursday | 14.00-16.45 | Homotopy Type Theory                                | M2 | Paige North (UU)                                     | 8 |
| Diamant       | UU  | Thursday | 14.00-16.45 | Semidefinite Optimization                           | M1 | Monique Laurent (CWI), Fernando Oliveira (TUD)       | 8 |
| MULTI         | UvA | Thursday | 14.00-16.45 | Machine Learning Theory                             | M1 | Tim van Erven (UvA), Wouter Koolen (CWI)             | 8 |
| GQT/Diamant   | UvA | Thursday | 10.00-12.45 | Advanced Representation Theory and Applications     | M1 | Maris Ozols (CWI/UvA), Jeroen Zuiddam (UvA)          | 8 |
| GQT           | UvA | Thursday | 14.00-16.45 | Lie Algebras                                        | M1 | Eric Opdam (UvA), Jasper Stokman (UvA)               | 8 |
| STAR          | VU  | Thursday | 10.00-12.45 | Causality                                           | M1 | Joris Mooij (UvA), Patrick Forre (UvA)               | 8 |
| STAR          | VU  | Thursday | 14.00-16.45 | Bayesian Statistics                                 | M1 | Edward Belitser (VU), Paolo Serra (VU)               | 8 |