The University of Neuchâtel is advertising a position for

Post-doc SNSF at 100%
at the Mathematical Institute

Requirements
- PhD in mathematics
- Excellent scientific knowledge in the fields of number theory and algebraic geometry

Research Activities
- Scientific participation in the SNSF project "Atypical and typical intersections in semiabelian varieties" of Dr. Gabriel Dill

Keywords
- Diophantine and arithmetic geometry, semiabelian varieties, moduli spaces, mixed Shimura varieties, unlikely intersections

Starting date: **01.04.2026** or to be agreed upon.
Contract duration: 2 years, with salary and duties in accordance with SNSF regulations.
Application deadline: **December 15, 2025**

Applications, including a motivation letter, a curriculum vitae (containing a list of publications), a research statement, a copy of degrees and contact details of three referees, must be sent by email to secretariat.maths@unine.ch as a single PDF file by **December 15, 2025**.

The salary is determined according to the salary scale of the University of Neuchâtel.

Further information can be obtained from Dr. Gabriel Dill at gabriel.dill@unine.ch.

Committed to promoting diversity among its staff, the University of Neuchâtel is dedicated to providing non-discriminatory working conditions.