

Guidelines for researchers interested in applying for the SNSF Ambizione, PRIMA, and Eccellenza Programs with the Department of Mathematics as host institution

Candidates interested in applying for one of the programs mentioned above should contact the group leader at the <u>Department of Mathematics</u> whose area of research is closest to that of the potential applicant. Please consult the <u>List of Research Areas</u> in the department.

If the group leader is supportive of the candidate's intention to apply, then the candidate sends a "preliminary application" to the group leader by the deadline specified below. This preliminary application must include:

- Motivation letter
- · Curriculum vitae, including a publication list
- Outline of the planned research proposal (max. 3 pages)

After conducting interviews with the candidates, the Department of Mathematics will decide which applications will be supported. The successful candidates will be informed and will receive a formal letter of support from the Department of Mathematics. The respective groups leader will provide guidance and mentoring during the application procedure.

Dates and deadlines for SNSF Ambizione Grants

- 25 September 20xy: Deadline for submitting preliminary application to the Department of Mathematics
- 1 October 20xy: Decision which applications will be supported by the Department of Mathematics
- 1 November 20xy: Deadline for submission via mySNF

Dates and deadlines for SNSF PRIMA Grants

- 15 September 20xy: Deadline for submitting pre-application with the Department of Mathematics
- 1 October 20xy: Decision which applications will be supported by the Department of Mathematics
- 1 November 20xy: Deadline for submission via mySNF

Dates and deadlines for SNSF Eccellenza Professorial Fellowships

- 1 December 20xy: Deadline for submitting pre-application with the Department of Mathematics
- 15 December 20xy: Decision which applications will be supported by the Department of Mathematics
- 1 February 20xy: Deadline for submission via mySNF