

Check List:

Do you have everything ready for your application?

- Download the signature letter & have it signed by you and your mentor
- Fill the Applicant Information Form in Fluxx
- Write an abstract of your research project (max 500 words)

Keep in mind:

- You need to apply with your own research project and a dataset (either public or your own) that will be analyzed using computational methods during the program. Wet lab projects (generating new data) are not required.
- **'Institution'** refers to where you will be doing your research during the program, not any past or future institutions.
- **'Mentor'** refers to the person supervising your research at your current institution.
- **Upload must be in PDF Format.**
- You will be penalised if the submitted documents are longer than the limits stated below

☐ **EHA membership for Scholar and Mentor**

You and your mentor must be an [EHA member](#) at the time of application and throughout the program.

Upload the following documents in PDF

- ☐ Research Proposal & References (Max 5 pages for the proposal + 1 page for references)
- ☐ Your CV (Max 2 pages)
- ☐ Career Development Plan (Max 2 pages)
- ☐ Mentor's Statement of Support (Max 2 pages)
- ☐ Mentor's CV (Max 2 pages)
- ☐ Letter of Recommendation from a Second Referee (Optional; Max 2 pages)

☐ Research Proposal

You should provide:

- A description of your project
- Information on its specific aims
- A plan of investigation
- Information on computational methods you'll employ
- Any relevant references
- Detailed information on funding or funding applications for your proposed research project

Your research proposal will be evaluated using the following criteria:

- Significance
- The impact and/or outcome that is relevant to hematology
- Methods to address the research question
- Defined, testable hypothesis
- Preliminary data supporting your approach
- Appropriate experimental plan
- Appropriate statistical analysis plan
- Unambiguous endpoints
- Feasibility
- Inclusion of a timeline that's appropriate for experimental plan and data analysis
- Whether you've obtained funding or have high probability of doing so
- Innovation
- The novel techniques or analytical methods that you've proposed

☐ **Bio sketch/CV**

You should provide a document that includes the following:

- Complete contact information
- Present position
- Training (including training/courses in hematology and/or computational biology)
- Publications
- Any other relevant information

☐ **Career development plan**

You should provide details of your:

- Career goals (related to prior experience) as a researcher in computational and qualitative biology in hematology
- Systematic plan to obtain experience, and computational and analytical skills
- Available resources (such as courses, workshops, etc.) at your home institution that you will personally use to advance your career
- Pathway and likely timeline for future career steps, including the development of independent research ideas or collaborations

☐ **Mentor's statement of support**

Your mentor should describe your:

- Abilities
- Likelihood to succeed in pursuing an academic career in translational research

They must also indicate:

- The qualifications they have within your research area
- Their previous experience in research training
- How they'll provide you with supervision and mentorship during the CBTH award year
- Their commitment to providing a productive environment for you to pursue your project
- How and why CBTH will benefit you

☐ **Mentor's CV**

Your mentor should provide a document that includes the following:

- Complete contact information
- Present position
- Training
- Publications
- Any other relevant information

☐ **Letter from second referee (optional)**

If you can, you should also submit supporting documents from past mentors or former/current collaborators. The purpose of this supporting document would be to confirm that you fulfil the minimum requirement for computational expertise.

For example, you might upload a letter of recommendation from a second referee that describes your:

- Abilities
- Likelihood to succeed in pursuing an academic career in hematology research fields using computational biology