

BAYREUTH ACADEMY FELLOWSHIPS

ACADEMIC YEAR 2020/2021

INSTRUCTIONS FOR APPLICANTS

To apply for a fellowship, please use the online application form available at:

<https://forms.uni-bayreuth.de/formcycle/form/provide/755/?lang=en>

In addition to general information about your academic profile you are asked to provide the following items:

- your complete list of academic publications (to be uploaded as one pdf file);
- your CV (to be uploaded as one pdf file);
- a letter of motivation in applying for a BA fellowship and indicating the envisaged time period of the fellowship (max. 3,500 characters, roughly equivalent to 500-600 words);
- a brief statement (max. 3,500 characters, roughly equivalent to 500-600 words) sketching the contribution you offer to make to the Cluster's agenda and research sections (in theoretical, methodological, or thematic terms), and including the names of the Bayreuth-based scholar(s) with whom you intend to collaborate;
- a brief statement explaining how gender and diversity aspects feature in your project (max. 2,000 characters, roughly equivalent to 300-350 words);
- an outline (max. 6,500 characters, roughly equivalent to 1,000-1,100 words) of the research project you are proposing to undertake as a BA Fellow. Applicants for Fellow Groups should describe their envisaged synergies here;
- names and contact details of two referees.

Please note that you have to complete and submit the application form in its entirety; the system does not allow you to save your data and return to the form later. **We therefore recommend that you prepare all items required for your application before starting to fill the form.**

Closing date is the 30th November 2019, 23:59 CET. Applicants will be informed of the selection decision by the end of January 2020.

Additional Information Available for Download:

- Financial provisions pertaining to Bayreuth Academy Fellowships
- [Statutes](#) of the Africa Multiple Cluster of Excellence (Section 12 is especially relevant for Fellows, as it defines their roles as members of the Cluster)