**Application Form**

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| **Personal information** |
| Last name |  |
| First name |       |
| Academic degree(s) |       |
| Date of birth |       |
| Nationality |       |
| Private address |       |
| Phone Nr. |       |
| E-mail |       |
| **Education***\* please also attach your transcripts, including final grades* |
| **Academic studies:** *MM/YY – MM/YY**subject:**degree: (e.g. Bachelor)**final grade:**university:* |       |
| **University entrance diploma:** *MM/YY**school, place, final grade* |       |
| **Work Experience** |
| **Position** *MM/YY**employer/department**subject/responsibilities* |       |

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| **Voluntary Work/Internships** |
| **Position** *MM/YY-MM/YY**responsibilities*  |       |
| **Language Skills** |
| **Language** *level* |       |
| **Awards** |
| *Date**Description**Funding association/foundation* |       |
| **Timeline** |
| *The timeline for thesis work in the CCH group is flexible. Please describe if you have a preferred start date / time window and/or if this is flexible.*  |       |
| **Publications*****\**** *please provide information on your contribution and weblinks to the articles* |
| **Original works / Reviews** |
|       |
| **Other publications (non-peer-reviewed)** – such as program reports, blog posts, book chapters, etc. |
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| **Conference presentations***\* please only list contributions as presenting author* |
| **Oral Presentations** |
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| **Poster Presentations** |
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| **References***\* please provide the names and email contacts of two referees* *who can be contacted immediately if shortlisted* |
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| **Relevant Experience/Skills** |
| *Please provide short statements to the following categories (no more than 200 words per category), summarizing your research experience and skills. We don’t expect you to have experience in all listed categories, if you have no relevant experience in a category, please write “not applicable”.* |
| **Experience/Training in Epidemiology** |
|       |
| **Experience/Training in Public or Global Health** |
|       |
| **Quantitative analysis skills/Experience with statistical software** |
|       |
| **Experience in other relevant skills or methods** *(e.g. knowledge in another relevant subject (e.g. public health nutrition, climate change, environmental health, etc.), experience with other methods such as GIS, qualitative methods, etc.)* |
|       |
| **Excellent communication and writing skills in English** |
|       |
| **Experience working with inter-disciplinary and/or multi-cultural teams/settings** |
|       |
| **Please explain your motivation to do a master’s thesis with our group***\* up to one page* |
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| **Research topic of interest***\*\* If you are proposing a unique thesis idea, please consider the research priorities of the Climate Change and Health group listed on the* [*PIK*](https://www.pik-potsdam.de/research/climate-resilience/research/climate-change-and-health) *and* [*Charité*](https://iph.charite.de/en/research/climate_change_and_health/) *websites. You may also take into consideration the data available from the FAARM trial. Please see the* [*FAARM website*](https://iph.charite.de/en/research/climate_change_and_health/faarm/) *to access the protocol paper and other publications for an idea on available data and current research questions. Please describe the proposed project (maximum 2 pages, excluding references) and include the following sections: introduction/justification, aims and objectives, methods, and implications.**\*\* If you are selecting a listed research project from the list (*[*here*](https://www.pik-potsdam.de/research/climate-resilience/research/climate-change-and-health/student-thesis-topics)*), please write one page (excluding references) on the importance of this research topic, considering the existing literature.* |
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