**Annex 1 – Application form EUTOPIA\_HEALTH Cross-University Mobility Programme for Young Researchers**

*This document is formatted in Calibri Light, font size 11, with 1.0 line spacing and 2 cm margins. Modifications to these settings (excluding tables, figures, and legends) are not permitted. Any additional pages beyond the limit will not be taken into account during the evaluation process.*

|  |
| --- |
| The proposal contains two parts:* Part A – Curriculum vitae and track record of the researcher applying for the mobility
* Part B – Research & Innovation proposal.

The structure of this template must be followed when preparing your proposal. It is specifically designed to ensure that key elements of your planned work are presented clearly, allowing experts to effectively assess them against the evaluation criteria. Each of the sections aligns with a specific evaluation criterion. All italic text sections marked with grey will be removed.Please note that proposals will be evaluated as submitted, without consideration for potential improvements. This means that only proposals addressing all required aspects will be eligible for funding.  |

###

**Proposal full title**

# **Cover Page**

|  |  |
| --- | --- |
| First and last name of the researcher applying for the mobility |  |
| Name of the EUTOPIA\_HEALTH Home University |  |
| Email address |  |
| Host supervisor |  |
| Name of the EUTOPIA\_HEALTH Host University |  |
| Email address |  |
| Mobility duration (months) |  |
| Mobility starting date  |  |
| Mobility end date |  |

## **Abstract**

|  |
| --- |
| *[The abstract should provide a clear and concise overview of the proposed research project's objectives, detailing how these goals will be achieved and their relevance within the context of a mobility fellowship. This summary will be used during the evaluation process and should highlight the significance of the research while remaining free of confidential information. Please use plain text, avoiding formulas and special characters.* *There is a limit of 2000 characters (spaces and line breaks included).]* |

## **Scientific domains and subdomains:**

[ ]  Applied Medical Technologies, Diagnostics, Therapies

[ ]  Clinical or Health Psychology

[ ]  Health Economics

 Life Sciences Related to Health:

• [ ]  Biology

 [ ]  Chemistry

 [ ]  Environmental Sciences

 [ ]  (Bio)-Informatics

 [ ]  Mathematics

 [ ]  Physical Sciences

[ ]  Physical Education for Health

[ ]  Public Health

[ ]  Other (Inter- or transdisciplinary Health-related domains/subdomains):

*Type here the domain/subdomain*

**Keywords (max. 6):** *[enter any words you think give extra detail of the scope of your proposal (max 200 characters with spaces)]*

# **Part A (max. 2 pages)**

## **Curriculum vitae and Track Record of the researcher applying for the mobility**

*[All italic text sections marked with grey will be removed.]*

### **PERSONAL DETAILS**

*[Provide your personal details, your education and qualifications, current and previous relevant position(s), information on your key research achievements and professional recognition, and any additional information relevant in relation to the proposed project.]*

**Researcher unique identifier(s) (such as ORCID, Research ID, etc.):**

**Education and key qualifications**

|  |  |
| --- | --- |
| DD/MM/YYYY  | *PhD* |
| *Name of Faculty/ Department, Name of University/ Institution, Country* |
|  |
| DD/MM/YYYY  | *Master* |
| *Name of Faculty/ Department, Name of University/ Institution, Country* |
|  |
| DD/MM/YYYY  | *Bachelor’s degree* |
| *Name of Faculty/ Department, Name of University/ Institution, Country* |

**Current position(s)**

|  |  |
| --- | --- |
| YYYY - YYYY  | *Current Position* |
| *Name of Faculty/ Department, Name of University/ Institution, Country* |

**Previous position(s)** *(if applicable)*

|  |  |
| --- | --- |
| YYYY - YYYY  | *Position held* |
| *Name of Faculty/ Department, Name of University/ Institution, Country* |

### **KEY RESEARCH CONTRIBUTIONS AND PROFESSIONAL RECOGNITION**

**Key research contributions**

*[Provide a list of up to ten research outputs that showcase how you have contributed to advancing knowledge in your field, with a focus on recent achievements. These may include projects, publications, articles deposited on public preprint servers, books, book chapters, conference proceedings, datasets, software, patents, licenses, start-up ventures, citizen science activities or any other output relevant to your field and proposed project.*

*For each selected output, you may include a brief factual explanation of its significance, your role in its creation, and how it highlights your ability to successfully execute your proposed project.]*

**Professional recognition**

*[If applicable, provide a list of selected examples of notable peer recognition. These can include prizes, awards, fellowships, presentations at conferences, or any other significant recognition relevant to your research field and project. You may also include a brief explanation of the importance of each example.]*

### **ADDITIONAL INFORMATION**

*[You may provide additional context for your research career. This may include factual explanations of career breaks such as maternity or paternity leave, long term illness, national service, disability, clinical training, or alternative career paths, such as secondments, volunteering, part-time work, and transitions between sectors. The goal of this section is to ensure that any extra responsibilities, leadership roles, or commitments you have undertaken are acknowledged and considered in the evaluation process.]*

# **Part B (max. 2 pages)**

## **Research & Innovation proposal**

*[The research proposal should be collaboratively developed and agreed upon by both the visiting researcher and the supervisor from the Host institution. It is important that the proposal reflects a transdisciplinary approach, integrating knowledge and methods from different disciplines to address the research question comprehensively].*

*The research proposal must include the following information:*

## **Aim and objectives of the research mobility**

*[Clearly define the aim of the research mobility. Present the objectives and highlight the originality and relevance of your project, but also the transdisciplinary approach of the project idea.]*

## **Detailed Research Plan**

*[Provide a detailed outline of the research activities planned for the mobility fellowship, including timelines, methodologies, and specific tasks to be carried out. Explain the expected outcomes of the research, such as potential scientific advancements, practical applications, or contributions to the broader body of knowledge. Highlight how the project aligns with the research focus of the Host institution and how the mobility experience will benefit the applicant’s research development. Additionally, describe the expertise of the supervisor from the Host institution and how their guidance will support the success of the project.]*

## **Bibliography**

*[Include a list of max. 20 references cited in your proposal. This section is mandatory but does not count toward the 4-page limit of the Part A+ Part B]*

# **Additional mandatory documents**

## **The Letter of Acceptance from the Host institution**

The Letter of Acceptance must be signed by the supervisor from the Host Institution and must confirm the research institution’s capacity to offer good research conditions and office space during the visit (max. 1 page, to be sent together with the application form to health.eutopia@ubbcluj.ro, eutopia.health@uni-lj.si, or nova.research@unl.pt).

## **Letter of Support from the Home Institution**

### The Letter of Support signed by the relevant academic personality from the applicant’s Home university (max. 1 page, to be sent together with the application form to health.eutopia@ubbcluj.ro, eutopia.health@uni-lj.si, or nova.research@unl.pt).

### **Contact details**

### The local contacts for the EUTOPIA\_HEALTH Cross-University Mobility Programme for Young Researchers, responsible for managing the application process and addressing practical questions about the programme, are:

* Babes-Bolyai University (Romania) - health.eutopia@ubbcluj.ro
* University of Ljubljana (Slovenia) - eutopia.health@uni-lj.si
* NOVA University Lisbon (Portugal) - nova.research@unl.pt