**Research and training plan**

|  |  |
| --- | --- |
| Main supervisor |       |
|  |  |
| Project title |       |
|  |  |
| Division |  [ ]  Psychology [ ]  CPF [ ]  Neuro [ ]  Insurance medicine [ ]  Eye/vision |

|  |
| --- |
| **CONTENTS** |
| **What will be done?**Briefly describe the following:* Research background
* Objectives and hypotheses

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_This should **not** be a research plan copied from a last grant application. All texts should be in **English**, approx. 5-7 pages | **How will it be done?*** **Methodology/approach** - a description of, and rationale for, the methodology, design and methods
* **Data analysis** - a description of, and rationale for, the proposed method of data analysis
* **Significance**
* Ethical considerations, if appropriate;
* References
 | **What will be learnt by doing it?**Contextualize the training plan - what will be **learnt** during *each part* of the projectDescribe the **progression in learning** by indicating how the sub-projects will either provide new experiences or alternatively a deepening of knowledge**Break down** *each task* **into component** **learning experiences** – there may be more than you think**Include time plan** **for** **the** **project** |

Research background

Briefly describe the research background

Study 1 –

Hypothesis

Methodology/approach/data analysis

Significance

Ethical considerations, if appropriate

Specific learning and progression

Study 2 –

Hypothesis

Methodology/approach/data analysis

Significance

Ethical considerations, if appropriate

Specific learning and progression

Study 3 –

Hypothesis

Methodology/approach/data analysis

Significance

Ethical considerations, if appropriate

Specific learning and progression

Study 4 –

Hypothesis

Methodology/approach/data analysis

Significance

Ethical considerations, if appropriate

Specific learning and progression

Time plan

Adjust the length of the arrows, their positions in time, as well as the upper year scale in accordance with your plans:

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **TIME PLAN** | **Year 1** | **Year 2** | **Year 3** | **Year 4** | **Year 5** | **Year 6** | **Year 7** | **Year 8** |
| Registration |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Study 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Study 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Study 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Study 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PhD courses |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PhD activities |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Half-time review |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dissertation |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Open-Science

Please indicate if you intend to pre-register your analysis plans in your studies and describe any plans for making data available to other researchers after the end of the projects.

Brief description of research environment

Describe the research environment where the student will carry out the PhD education. Include a description of how the PhD project fits with the general research or education themes in the department or section.

Brief description of cost and finance other than salary cost

Describe the costs associated with the projects other than salary cost for the student (e.g. experimental, IT, affiliation, and computer costs) and how these will be covered during the project.

References

List key literature references which you have referred to in the text above.