

# Helpful information for writing a thesis

### **Working title**

Please use a short and concise <u>title</u>, using no more than 15 words. Focus on your broader research question, and state what you want to achieve.

### **Participants**

List all <u>people</u> that are <u>necessary</u> for your work to succeed. Make sure that all of these agree with your time schedule.

### **Background**

Please describe in 2-8 lines why <u>your work</u> is timely and necessary (you may wish to consider some or all of the following: novelty, contribution to science, policy/societal relevance etc).

### **Key supporting concepts**

State clearly and concisely (5-10 lines) what you consider to be the <u>most relevant scientific</u> <u>concepts</u> (can be important for methodological, empirical or theoretical reasons), relating to your study. Start broad (e.g. broad theoretical frameworks) and end specific (e.g. specific ideas/methods that relate to your research).

#### Main references

Give 3(-5) references which are vital for your work

### **Hypotheses/Research questions**

Clearly state 1-4(5) <u>hypotheses</u> or <u>research questions</u>. Make sure that they are in a logical order, and try to be as clear and concise as possible.

#### Study area (case study paper)

Describe your <u>study area</u> or region or topic with 2-6 lines, stating only facts that are relevant for your work.

### Search string, time scale etc. (review paper)

Note which literature shall be included in your study; which database you would like to use; for which time scale you will collect your data; how will your search query look like

### Study design (case study paper)

State clearly <u>how many</u> samples you will make, and how they will be selected. Will you make single samples, or replicates? Note that a site is an area, which can contain several plots. Plots can have sub-plots, which are not independent from each other. State clearly which data are to collected (either in a table or a comma separated list).

### Variables of the content analysis (review paper)

Your data collection is based on variables, so write down a list on how these variables look like and how they are valued. Best way: list all variables and explanations/definitions in a table.



# Lab work

Note all <u>analyses</u> you will make in the <u>lab</u>, a library or another academic institution.

# **Analyses**

Clearly state all <u>tests and analytical methods</u> that are necessary to analysis your data. Avoid giving too many details that can be found in textbooks.

# **Potential pitfalls**

State all <u>problems</u> which you may encounter during your work, and how you can tackle them.

#### Time frame

Clearly state <u>deliverables</u> and when these will be achieved. Be realistic.