**Name project:**

**Canvas *Circling around your research***

Explore the issue:

**Issue:**
What is the problem? What is the opportunity?

1

Determine knowledge gap:

**Knowledge problem:**
What is known about the issue and what is not yet known?

2

Determine conditions and limitations:

**Conditions and limitations:**
What are the limitations for the project (time, budget, available data, ethical considerations, safety etc.)?

3

Determine goals:

**Knowledge development:**
What knowledge do you want to develop in the project?

4-1

**System development:**
What changes would you like to achieve in the project?

4-2

**Personal development:**
Who do you want to help develop themselves in the project and in what direction?

4-3

**Product development:**
What concrete product do you want to develop in the project?

4-4

Develop approach:

**Design:**
What is the research design?

8-1

**Methods:**
What methods are employed?

8-2

Anchored

Relevant

Consistent

Feasible

Appropriate

**Research plan**

Goal oriented

Logical

Productive

Functional

Divide question:

**Sub-questions:**
What sub-questions need to be answered to be able to answer the main question?

6

Ask question:

**Research question:**
What main question do you want to answer in your project?

5

Determine products:

**(Partial) products and results**
What partial results and products do you expect the produce?

7