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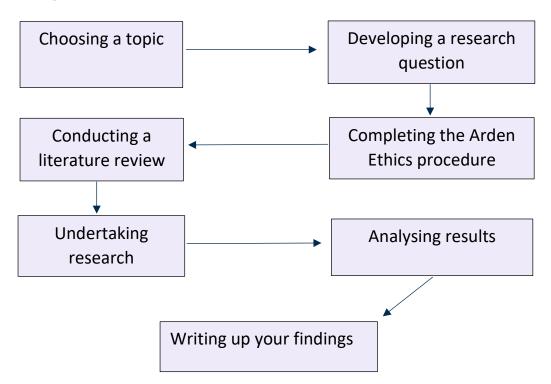


# What is a dissertation?

# What is expected in a research dissertation?

- A project that focuses on a specific problem or issue
- Relevant literature relating to the problem or issue
- A well-reasoned research design
- An analytical and critical approach to the literature and topic
- Good levels of scholarly standards throughout
- Use of sound arguments with valid and reliable evidence.

# Stages in the dissertation process





## Your dissertation might:

- Replicate an existing study in a different setting
- Explore an under-researched area
- Extend a previous study
- Develop or test out a methodology or method
- Address a research question in isolation, or within a wider programme of work
- Apply a theoretical idea to a real- world problem

## **Generating ideas**

#### **Step 1: Courses/ readings**

Review your course readings, particularly the suggested readings, for ideas.

#### **Step 2: Library**

Search the online library catalogue for recent introductory books and, if appropriate, more specialized works related to your field.

#### **Step 3: Past essays**

Think about essays you have written for past modules or academic lectures and programs you have attended. What most interested you? What would you like to know more about?

- Keep a journal in which you can write down any passing ideas.
- Pay attention to any topics that spark an interest in class.
- Listen to see if your lecturer alludes to any exciting new developments or debates within your field.
- Read widely and keep up to date with research in your field.

Browse our extra dissertation resources on the Learning Success Hub website by following this link (<u>Dissertation Research | Arden Learning Success Hub</u>) or scanning the QR code below.