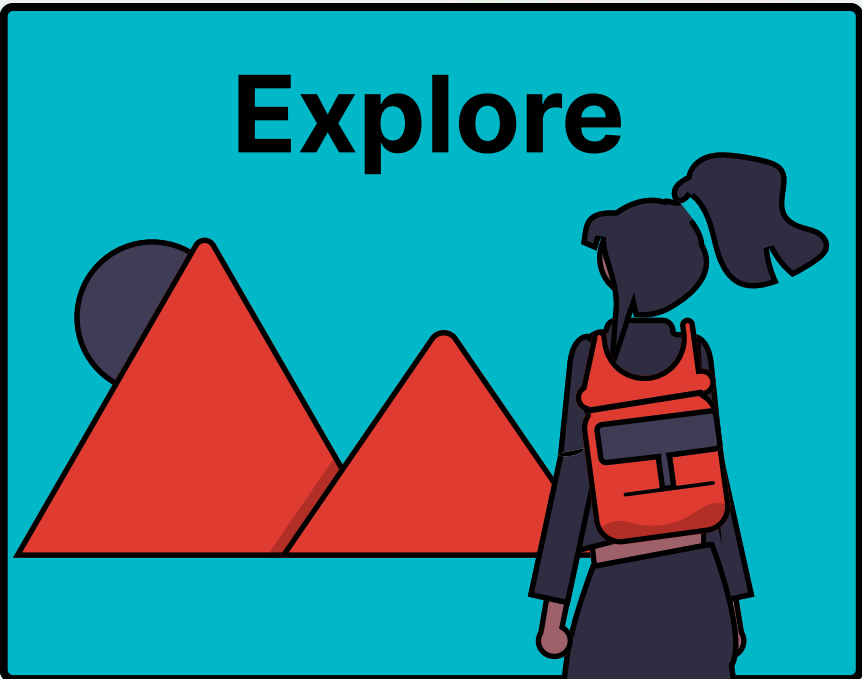




Explore

1: Explore

Apply basic steps for orientation on the topic or question of your master thesis



Search

2: Search

Set up and store a basic search strategy for scientific literature for your master thesis



Evaluate

3: Evaluate and Select

Use strategies to broadly evaluate sources, select information for your master thesis and know how to store information effectively



Process

4: Process

Understand how to read, summarise and synthesise during your master thesis



Share

5: Share

Apply correct citation and copyright practices when sharing the results of your master thesis. Know about open science principles

LEARNING OBJECTIVES

- 1a. Know how to do a general orientation on your topic
- 1b. Know how to do an initial exploration of academic literature
- 1c. Know how to formulate information search questions

- 2a. Know different types of academic databases and how to access them
- 2b. Set up a keyword search strategy for a search in an academic database
- 2c. Check and improve an initial keyword search strategy
- 2d. Know additional ways to find academic literature
- 2e. Use documentation and search alerts to update your search during your project

- 3a. Understand the importance of evaluating GenAI and other information sources
- 3b. Use the CRAAP framework to assess relevance and reliability of a source
- 3c. Apply the title-abstract method to select academic literature
- 3d. Use relevant software and best practices to store information for your master thesis

- 4a. Apply best practices when reading literature for your master thesis
- 4b. Know how to summarise a source
- 4c. Understand how the process of synthesising works and know how to get started

- 5a. Understand ways of citing, apply a correct referencing style and create a reference list for a variety of sources
- 5b. Know why and how you should acknowledge the use of AI in your work
- 5c. Correctly (re)use sources in accordance with their copyright licensing and know your own rights
- 5d. Know about open science principles