### Introduction

Reading is a key component of your study sessions. Applying the right reading tools or strategies when reading a text could enhance your meaning making process significantly.

Your choice of strategy will depend on the **purpose** of reading and the **type of text** you are dealing with. This section will present two strategies that will come in handy when you are reading <u>qualitative</u> texts; that is, content which are 'textual' or 'verbal' in nature, such as theoretical textbooks, articles, essays, theoretical explanations, etc.; as opposed to quantitative texts with rich numerical content.

# Two useful strategies for reading qualitative texts

1. Purpose: Reading general content for tests / exams

Strategy 1: SQ4R

BEFORE YOU START
READING

**SURVEY** the chapter/unit: Look at headings, subheadings, introduction, summary, tables, graphs, etc. This will provide a 'frame' for your reading.

**QUESTION** – Before you read, turn the headings and/or subheadings in the text into questions or ask questions about the headings – this will prepare you for reading, with the expectation of finding answers to the questions. It will also help you to engage with the material more actively. Example: If the heading is "INFLATION", you could ask the question: What is inflation? What do I know about inflation? What influences inflation? How does it affect the economy?

**READ** – Read for understanding. Read to find answers to your questions. Make annotations in the margin, cluster parts together with brackets, underline key phrases, etc.

AFTER READING **RECITE** – See if you can sit back and explain what you read. What is the text is about? Try to answer the questions you set around the headings.

**RECORD** – Make notes – Map out the text in a logical way – concise enough to be a summary, yet with enough details to use for study.

**REVIEW** – Revise your notes regularly. (Robinson 1978; Zielinski)

# **2.** Purpose: Critical reading or reading to analyse text.

Strategy 2: IPSO

**ISSUE –** What is the main issue addressed by the text?

**POSITION** – What position does the author take?

**SUPPORT –** What support does the author supply for his position?

**OUTCOME** – What conclusions are drawn?



It is important to note that the above elements are not necessarily presented in text, in a linear form as set out above. You have to identify these elements in the text, highlight them and make annotations in the margins (UJ MAPS Workbook, 2011: 81).

## **Additional Resources**

https://nool.ontariotechu.ca/study-skills/reading-note-taking-and-learning-strategies/index.php

https://www.slideserve.com/truda/effective-reading-the-sq4r-method

# **Summary**

Your choice of reading strategy should be determined by the purpose of your reading and the type of text you are reading. Be clear on this before you decide on a reading strategy. Part 1 offered strategies for reading qualitative texts during your study sessions.

#### References

Robinson, F. P. (1978). *Effective Study* (6th ed.). New York: Harper & Row. <u>ISBN</u> <u>978-0-06-045521-7</u>.

Zielinski, T. SQ4R. Available from: <a href="https://www.slideserve.com/truda/effective-reading-the-sq4r-method">https://www.slideserve.com/truda/effective-reading-the-sq4r-method</a> (Accessed 4/6/2020)

https://nool.ontariotechu.ca/study-skills/reading-note-taking-and-learning-strategies/index.php Retrieved from: OntarioTech University Student Learning. (2019). SQ4R: A Method for Reading Textbooks. (Accessed on 4/6/2020)

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