Set your...

SMART GOALS

Why is it so important to formulate adequate goals while studying?

The way in which you set your goals has consequences on your **study method**, the way you **plan** and how you **feel** while studying. Learning to formulate goals that enable you to study in a focused and efficient way, can help you to feel a sense of achievement and satisfaction for the work you have done and as such to feel more motivated to continue with your work.

A useful tool for setting clear and simple goals is the SMART goal technique (Specific, Measurable, Achievable, Relevant and Time-bound). Try it out!



While formulating your goal, ask yourself some guiding questions. You can use the questions above and you can also look for other questions that could help you, e.g.: How much time do I need to finish this task? When do I want to start? When will I take a break? Do I really have the time and energy today to accomplish it?

Try to define your goal precisely. You can also imagine that you are giving instructions to someone else who is not familiar with the task. Would this person understand what to do? If the answer is yes, then your goal is well formulated!



Getting started!

Specific S	 ✓ ✓ 	Read Chapter 2 from page 3 to page 30 in my manual and underline the key words. Reading a bit of the course's book.
Measurable		I know my work is done when I have processed 27 pages. I'll see what I can read today.
Achievable	 ✓ ✓ 	Today, I have enough time and energy to read and process 27 pages. I already have the pages printed out. Today I don't actually have time, but maybe I can do some reading on the train, if I find a seat.
Relevant R	 ✓ ✓ 	I am up to date with my classes. Reading Chapter 2 is my next priority in order to pass this course. In order to understand Chapter 2, I should process Chapter 1 first and watch the lecture. However I am not motivated.
Time-Bound	 ✓ ✓ 	I will start at 9 am and finish at 12 pm with two breaks of 20 minutes each in between. I'll see when I have time for it this week.