

What are **SMART** Goals?

SMART Goals is an acronym for specific, measurable, attainable, relevant, and time-based objectives Why use SMART goals? Best for short-term goals, focuses on the final outcome, breaks down big goals into smaller goals, and requires planning after the goal is set.

Specific	Measurable	Achievable	Relevant	Time-Based
 Answer the 5W's: Who's involved? What do I want to accomplish? When do I want to achieve this? Where does my goal take place? Why is the goal important? 	 What form of measurement are you going to use to determine if you've met the goal? If it's a project that's going to take awhile, set milestones by considering specific tasks to accomplish. 	 The goal is meant to inspire motivation. Think about how to accomplish the goal and if you have the tools/skills needed. If you don't currently possess them, consider what it would take to attain them. 	 The goal needs to align with your subject objective. Why am I setting this goal now? Does this goal align with my other goals? 	 Ask specific questions about the goal deadline and what can be reached and accomplished within that time period When will I achieve this goal?
Example Goal: I will pace myself as I write my 6 page research essay				

- Who? Myself
- What? Pace myself while I write my research essay
- When? Over the next 3 weeks
- Where? School
- Why? It's 50% of my grade

- I will get my outline done for week 1
- I will have my draft done and get it reviewed by a writing tutor for week 2
- I will have the final draft done and turned in for week 3

Tools:

- Notes on my research
- Outline of essay
- Canvas materials
- Writing tutoring
- Professor/TA
- Peer mentor
 Skills:
- Writing
- Research

- Why now? To have the paper done by the due date
- Goal alignment? Yes, my overall goal is to have a good grade in the class.
- My paper is due in 3 weeks. I will do each section one week at a time
- Week 1 I will work on the outline
- Week 2 I will work on the draft and getting it reviewed by a writing tutor
- Week 3 will be completing the final draft and turning it in