

Reaching Your Goals the SMART Way

ARE YOU ONE OF THOSE PEOPLE WHO RESOLVE TO GET BACK INTO SHAPE EVERY TIME THE NEW YEAR COMES AROUND—BUT FOR SOME REASON FAIL TO ACCOMPLISH THAT GOAL EVERY YEAR? IF SO, PERHAPS YOU MIGHT NEED TO ADJUST THE STRATEGY YOU USE WHEN SETTING THESE HARD-TO-REACH OBJECTIVES.

One proven way to set effective goals is using the SMART goal method. This method will allow you to take those vague ideas and transform them into reality.

SPECIFIC: The goals must specifically state what is to be accomplished. They must be easily understood and should not be ambiguous or subject to interpretation. For example, rather than stating you would like to improve your fitness level, set a specific goal to be able to run a mile in 12 minutes.

MEASURABLE: The goals must be measureable so that there is no doubt about whether you achieved them. Measurable goals also allow you to evaluate your progress. Goals can be measured objectively or subjectively (i.e., how you feel and look), or both. For example, you could measure your percent body fat and body weight, but also monitor how your pants fit.

ATTAINABLE: The goals must be attainable—not too difficult or too easy. Easy goals do not motivate, and overly difficult ones may frustrate you and lead to a perception of failure.

RELEVANT: The goals must be relevant or pertinent to your particular interests, needs and abilities. For example, when preparing for a 5K walk, running quarter-mile sprints would not be the best approach

TIME-BOUND: The goals must be time-bound by specific deadlines for completion. Timelines can be both short-term and long-term and should help you stay focused and on track.

SELF-EVALUATION

If you feel like you are doing everything possible to attain that SMART goal but are still coming up short, perhaps you need a reality check. Try keeping a diet and exercise journal for one week and check to see if you are actually maintaining a program that will get you where you want to be. You can use websites such as SuperTracker, which will help you record and analyze your diet and exercise.

BEHAVIORAL VS. PHYSIOLOGICAL

People often start a program with the intention of making a change, but struggle to stick with it. Remember, it is only when you decide that you are ready to make a real commitment to this change and do it for yourself that you expect results. Without a real resolution to change, you will likely



program difficult. Consider the following tips if you are thinking about starting a program:

- · Ask yourself why you want to make this change an who you are doing it for.
- Write down a list of all the benefits you foresee with making this change and a list of costs (e.g., time, effort and money) that will be required to do so. If the balance swings in favor of the benefits, you are likely to stick with the program.
- Identify a support system. Find individuals of significance in your life who will support your desire to change and perhaps even join you.
- Select some rewards for achieving major steps in your program. Recognize your achievements with treats such as a purchase, attending a function or even taking a trip. Such rewards will help you stay motivated during the beginning of your program.
- Visibly place prompts and cues that constantly remind you of the decision you made to change, and remove any stimuli that may trigger undesirable behaviors. For example, placing visible notes or keeping a workout bag accessible will prompt good behavior, while removing ice cream from the freezer may remove a negative stimulus.

ADDITIONAL RESOURCE

ACE Health Coach Certification

American Council on Exercise® is a nonprofit organization dedicated to empowering people to live their most fit lives. In addition to offering quality certifications and education for health and fitness professionals, ACE also protects the public against ineffective products, programs and trends by arming them with unbiased, science-based health and fitness information. To learn more about ACE, or how you can use or purchase Fit Facts, visit ACEfit.com/FitFacts.



©2013 American Council on Exercise®