

NLP RESOURCE ANCHORING TECHNIQUE

A resource anchor can be something that triggers a calm state, a feeling of peace, one of joy, confidence, safety, or anything else that a client feels may be a helpful resource for them to access from day to day.

How To Set an Anchor

Four steps to Anchoring

Step 1: **Elicit** a powerful desired state. Actually, the best time to anchor a state when working with someone else is when the person is in that state naturally, but otherwise, or if you're anchoring yourself, you can elicit a state from memory as long as it's vivid and highly associated. If you believe that there's never been a time when you've experienced the desired state, you can construct one – imagine what it would be like to be in that state, or to be the person who personifies that state in your mind.

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Step 2: **Anchor**: provide a specific stimulus (touch – typically on the knuckles) as you notice the state changing.

Step 3: **Revert** the state to the neutral baseline state. This is so that you can do Step 4.

Step 4: **Set off** the anchor to test it.

So: **Elicit** the state, **Anchor** it, **Revert** the state, **Set off** the anchor to test.

We're going to use Tad James acronym for this, to help you remember it: E.A.R.S. – EARS.

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Five keys to Anchoring

There are five keys to getting anchoring to work. If ever a person tries to set an anchor and it doesn't work, it's because one or more of these keys are missing.

Here are the keys:

- The **Intensity** of the Experience. The stronger the state, the easier it is to anchor, so you're going to be making sure that you have a strong state before you attempt to anchor it.
- The **Timing** of the Anchor. This is crucial. States follow a kind of bell curve pattern – they get stronger, reach a peak, and fade away again. You want to bring in your stimulus or trigger to associate it with the state as the state is getting stronger – certainly not as it's fading away. Many NLP books and courses suggest that you apply the stimulus at the point just before the state peaks. Now to my mind, this is like someone giving you directions that say *“OK, there's a post office on the left. Now half a mile before you reach that, you want to turn right.”* You don't know where you need to turn until you've gone past the landmark. How would you know when you're immediately before the peak?

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- Peter Freeth, who's an NLP business consultant with a very practical turn of mind, has a better way of timing the stimulus that I like. He suggests applying the stimulus when you notice the state change. By the time you notice the external signs of a state change, it's probably well under way anyway, so that should time it about right. Apply the stimulus – which can be a word, an image, a sound, or a touch – when you notice the state changing.
- The **Uniqueness** of the Anchor. It has to be something unique, rather than something that happens all the time, so it doesn't get set off by accident. For example, you could anchor a state of extreme exhilaration to the action of sitting down, but you wouldn't want to be jumping up and going "Woohoo!!" every time you sit down for a meal. Still less if you're a churchgoer.

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- **Replicable.** The stimulus needs to be something that you can replicate easily. When you set an anchor, you're going to want to replicate that stimulus so you can test that it's worked. You need to be able to replicate it in the future so you can fire it off any time you need it. So, you *could* anchor a feeling of confidence to the sight of a pigeon flying across the sky, but then you'd have to have a helper to carry a pigeon around with you. As you're about to step up to give your big presentation, you'd have to give the order: "Release the pigeon!" Much better to have a small, unobtrusive gesture you can make, or a word that you can say to yourself, or an image you can bring to mind whenever you need it. And of course, the trigger needs to be exactly the same each time you use it in order to work. If it's a kinesthetic anchor, it needs to be in the same place at the same pressure; if it's voice tone, it needs to be the same voice tone. So, make it something easy to replicate.

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- **Number** of times. Our brains make associations in two ways. One is intensity, as we already mentioned. Just one instance can be enough to associate a state with a stimulus, if the state is intense enough. If the state is not so intense, or if it's an internal representation or a behavioral response that you're anchoring, repetition is the way to condition in the association. This is why soldiers drill for hours on the parade ground, and why martial arts students practice consistently, so that they automatically do the right block or counter to an attack, without having to spend valuable time thinking about it. It's also why to get good at the Meta Model, for example, you should practice: so that the right question springs to mind any time you hear a Meta Model violation.

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So, the five keys to successful anchoring are **I**ntensity, **T**iming, **U**niqueness, **R**eplicability, and **N**umber of times. Again, Tad James has created a very useful acronym to help us remember the five keys: **I-TURN**.

[Introduction To NLP Anchoring 2: What Is Anchoring?](#)

[Introduction To NLP Anchoring 1: Identifying States You Want To Change](#)

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