#### **Behavior Toolkit**

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Teaching new behaviors to learners in your care is not rocket science: It's behavior science! Anyone can be a successful teacher when they know how behavior works. Follow the steps and the flowchart below to improve your teaching outcomes.

#### Part 1: Tool Assembly

Use the following steps to define the behavior the learner WILL DO; arrange their environment to make the right behavior easier; and, identify short-term and long-term reinforcers to teach and maintain the new behavior.



### 1. Define the behavior you want the learner to do; this is the target behavior:

- \* What does this behavior look like?
- Can you describe it without saying what the behavior isn't? Without saying "Stop being X" or "Stop [verb]ing"?
- Can you describe it without using any "labels"? (see List 1)



#### 2. Split the target behavior into smaller steps to shape:

\* Think of ways the behavior can be divided into smaller responses to make the behavior easier to learn.



#### 3. Create a supportive environment before the behavior occurs:

- What in the environment has prevented this behavior in the past?
- What can you change in the surroundings to make the behavior easier to do?
- \* What cues will signal the learner to do the behavior?
- What prompts will clarify the target behavior, e.g. modeling, verbal instructions, or physical assistance?



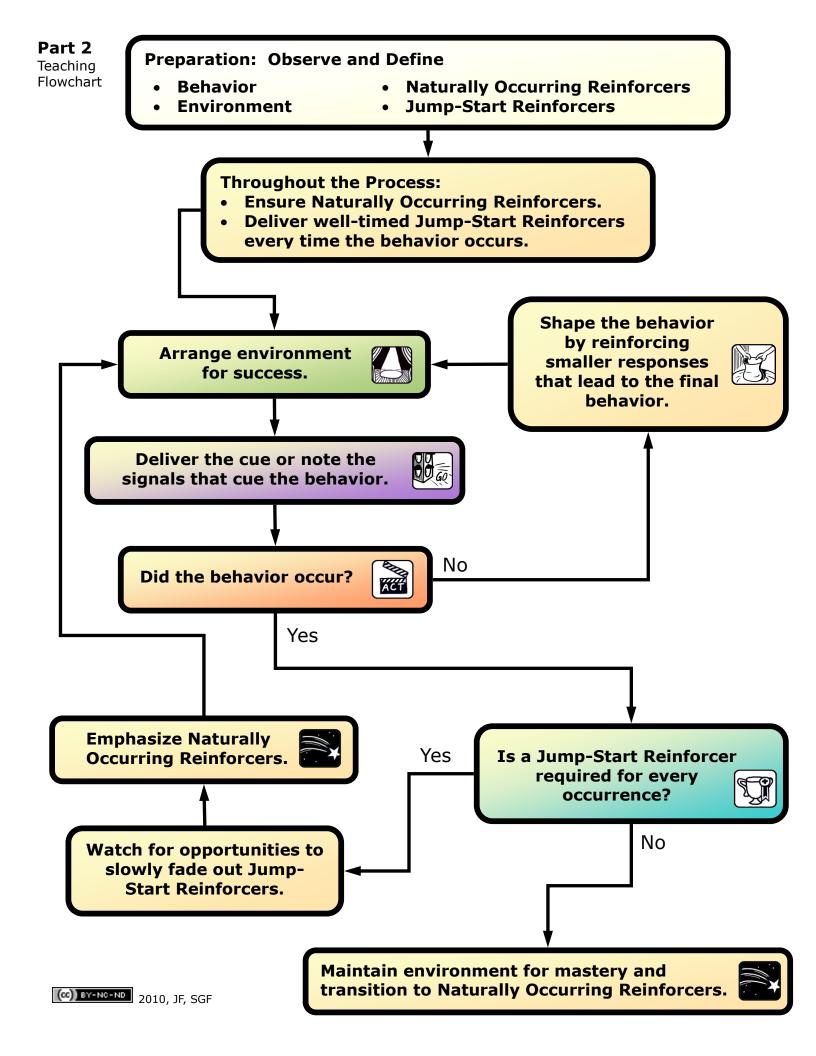
## 4. Identify long-term reinforcers, i.e., the naturally occurring benefits of this behavior for the learner:

- \* What is the natural outcome of this behavior?
- Is it worthwhile enough for the learner to maintain the behavior in the long run?
- Consider the different types of reinforcers: tangible items, social interaction, activities, sensory stimulus and escape from aversive events



# 5. Identify short-term "jump-start" (contrived) reinforcers for teaching this behavior:

- \* What extraordinary reinforcers will initially motivate the learner to do this behavior?
- \* Are these reinforcers specific and customized to this learner?
- \* Can these reinforcers be faded-out as the behavior is mastered, so that only naturally occurring reinforcers maintain the behavior?
- \* Examples: praise, edible treats, gentle touch, toy, etc.



### List 1. Commonly used labels that don't describe behavior

<u>None</u> of the following words describe behavior in a functional way. Refer to this list as you describe the behavior to check if you've used a label. Create your description in terms of what the behavior looks like.

abnormal aggression aggressive always angrily angry antics argumentative arrogant bashful bossv careless chaotic cheerful childish childlike clingy cocky confused constantly controllable controlling crazy cross decent derogatory despondent dictating dictator difficult disagree disagreeable disloyal disobedient disobev disorderly disorganized distracted dominate dominating domineering emotional emotionally emotions expectation expectations expecting expects

funnv

grudge

happy

hates

grudgingly

horrific hyper hyperactive immodest impatient impolite incorrect indecent infantile intention intentional intentionally intentions irreverent irritable iealous kind king loyal mean messing messy micromanage micromanaged micromanaging modest nasty neurotic never normal obedient odd oppressive ornery overbearing patient pesky polite presumptuous

pretentious

prince

proud

pushy

queen

quirky

radical

refusal

refuse

refuses

rash

princess

psychotic

questioning

relentless resent resentful rowdy rude savage shy silly slob sloppy sly snarky sneaky stern strange stubborn submissive tame terrible territorial testina testy tidy timid touchy tough tyrannical unattached unbelievable uncaring uncontrollable unfocused unhappy unkind unlimited unreal unrealistic unrealistic unreasonable unrelenting unreliable unresponsive unruly untidy unwilling upset vaque weird wild

wildly

wrong

wrongly