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# **Writing Meaningful and Measurable Social/Behavior Goals**

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# Choosing an Appropriate Goal

- How many students in the General and Special Education population exhibit the problem behavior?
  - Does it occur across the class, grade, school?
  - Is homework completion a school-wide issue?
  - Is their hallway misbehavior markedly worse than their peers?
- Is the problem behavior related to the disability?
  - Are they off-task in a classroom where engagement is a classroom-wide issue?
- Do the student's present levels indicate that it is a reachable goal and a priority?
  - If the student cannot do the work assigned, what is the point of behavioral compliance?
  - If the student cannot handle within-classroom transitions, do we want to tackle home-to-school transitions?

# Meaningful Goals...

**Focus on acquiring skills by addressing what the student WILL DO, not what they won't do.** \*If a dead man can do it, it's not behavior\*

Consider what you will SEE at the end of the IEP year. Focus on the outcome.

**Poor Example:** Mary will decrease the number of times she blurts out during class from a level of 4 times per class to a level of 0 times per class...

**Still a Poor Example:** Mary will increase the number of days she refrains from blurting in class from a level of 1 day per week to a level of 5 days per week...

**Better Example:** Mary will increase her use of hand raising to get the teacher's attention, from a level of 70% of opportunities to a level....

# **Meaningful Goals...**

**Are based on target behaviors identified in the student's most recent Functional Behavior Assessment.**

Goals are designed to TEACH the replacement behavior(s).

# Meaningful Goals...

**Measure student behavior, not adult behavior.**

**Poor Example:** By August 2015, Johnny will improve his rate of following adult directions with **4 or less redirections** as measured monthly by special education staff.

**Better Example:** By August 2015, when given verbal directions by adults across special and general education settings, Johnny will **improve his rate of following adult directions** from 50% to 90% as measured by special education staff using his daily report card.

# Measurable Goals...

**Monitor the behavior frequently enough to be able to make decisions about the student's progress with specific skills.**

**Poor Example:** Bobby will demonstrate on task behavior 90% of the time during academic classes, as measured **2 times per semester** using a 20-minute momentary time sampling observation.

**Better Example:** By June 2017, during academic instruction, Bobby will demonstrate on-task behaviors from a current rate of 50% to a rate of 90% of the observed time intervals as measured **2 times per month** by special education staff using a 20-minute momentary time sampling observation.

# Measurable Goals...

**Use specific tools to objectively measure the skill area to ensure appropriate data collection.**

Method	Effectiveness/Usage	Examples
Permanent Product	<ul style="list-style-type: none"><li>• Generally accurate and convenient</li><li>• Familiar and efficient</li><li>• Use whenever appropriate and possible</li></ul>	<ul style="list-style-type: none"><li>• Grades on assignments</li><li>• Number of assignments turned in</li><li>• Assignments written in planner</li></ul>
Structured Observations	<ul style="list-style-type: none"><li>• Most accurate</li><li>• Efficient but must be taught or explained</li><li>• Used at designated times</li></ul>	<ul style="list-style-type: none"><li>• Frequency counts</li><li>• Duration measures</li><li>• Latency measures</li><li>• Intensity measures</li><li>• Direct Behavior Ratings (DBRs)</li></ul>
Qualitative Measures	<ul style="list-style-type: none"><li>• Generally vague and not measurable</li><li>• Typically time consuming</li><li>• Can be used supplementally</li></ul>	<ul style="list-style-type: none"><li>• Teacher narratives</li><li>• Written notes</li><li>• Reports based on memory</li></ul>

# Measurable Goals...

**Define a specific skill and/or behavior that is objective and can be observed.**

**Poor Example:** By August 2016, Bobby will reduce the number of office discipline referrals (ODR's) he earns from 4 ODR's per week to 1 or less per week, as measured by...

**This does not focus on a specific skill the student is developing. Look at WHY the student is earning referrals and target the replacement behavior.**

**Better Example:** By August 2016, Bobby will increase his use of coping/calming strategies (i.e. request a break, deep breathing) from a rate of 50% of opportunities to a rate of 90% of opportunities, as measured by...

# Measurable Goals...

**Define a specific skill and/or behavior that is objective and can be observed.**

**Poor Example:** By August 2016, Joe will demonstrate improved social skills in mainstream classes 4 out of 5 days per week, as measured by daily teacher observations.

**Better Example:** By August 2016, given 10 minutes of free play time, Joe will engage in 3 positive or neutral 4-word verbal interactions with peers on 14 out of 20 occasions over a 4 week period as measured by weekly frequency reporting from direct observations.

# Realistic/Ambitious Goals...

**Do not set expectations of special education students higher than those of general education peers.**

**Poor Example:** By August, 2015, during large group instruction, Sally will improve her rate of on-task behavior from 75% to 100% as measured by weekly 20-minute momentary time sampling observations by special education staff.

**Better Example:** By August, 2015, during large group instruction, Sally will improve her rate of on-task behavior from 75% to 90% as measured by weekly 20-minute momentary time sampling observations by special education staff.

# If a student has a “behavior goal”...

Appropriate supports should be identified in the IEP, such as:

- Behavior Support Plan
- Specific accommodations
- Applicable service minutes