Essential Behavior Principles for Classroom Success	
<i>/ / / / / / / / / / / / / / / / / / / </i>	
Special Education Department Specialist Meeting	
January 2015	
Jordan School District	
Objectives	
Specialists will be able to:	
Set up and implement effective routines and transition strategies in the classroom	_
Identify and create effective classroom rules	
Identify and create an appropriate hierarchy of consequences Identify and implement characteristic that increase compliance to teacher.	
 Identify and implement strategies that increase compliance to teacher requests 	
Identify strategies to increase the effectiveness of positive reinforcement	
 Identify an effective strategy for decreasing problem behaviors that are driven by attention 	_
Jordan School District	
	1
A-B-C Model	
O	
Antecedent	
 What happens before a behavior, makes the behaviors more/ less likely to occur 	
Behavior What the child does, Behavior excess / behavior deficits.	
,	
Consequence What happens oftenward positive or pagative	
What happens afterward, positive or negative.	

• "An ounce of prevention is worth a pound of cure." -Benjamin Franklin • A few antecedents that make all the difference • Rules/Expectations/Routines

Rules for Rules

• Only a few (5-6 max)

o Requests

- Straightforward and simple, no vague language
- Describe behaviors that are observable and measurable
- Stated Positively
- · Important behaviors only
- Posted in a noticeable place

(Rhode, Jensen, Morgan, 2009)

Appropriate Types of Classroom Rules • A compliance rule • A preparation rule • A talking rule • A classroom behavior rule • Body and crowd control • An "on-time" rule

Rules Activity
O
• With a partner, look over the rules that you brought in from the classroom that you visited.
• Are changes needed?
o How could you make these rules more effective?
Jordan School District
Rules need to be taught!
• Every day for the first week
o Booster sessions often
Doubtel sessions often
Jordan School District
Classroom Routines
Routines need to be taught too!
o Coming into class
o Leaving class
o Transition from task to task

What is the #1 antecedent to noncompliance?

Teacher Requests

ordan School District

Behavior Escalation and Coercion (or How We Make Kids Worse Over Time)

Withdraws or Changes Request/ "Negotiates" Tantrum/Agg Stops

Large Threats Tantrum/Agg

Small Threats/Warnings Argue
Verbal Prompts Delay
Request in Question Form Ignore

Adult Student

Giving a Request

- Use direct requests (no questions)
- Get close to the student
- Eye contact
- Allow time to respond (5-10 Seconds)
- Be Specific
- Remain calm and unemotional
- Recognize and verbally reinforce students when they do as you ask

ordan School Distri



Precision Directions

1. "Name, direction, please"

WAIT 3 - 5 seconds (students with no language delays) WAIT 7 - 10 seconds (students with language delays)

Compliance Non-REINFORCE! Compliance

K

Precision Directions

2. "Name, you need to direction."

WAIT 3 - 5 seconds
(students with no language delays)
WAIT 7 - 10 seconds
(students with language delays)

Compliance Non-REINFORCE! Compliance

Precision Directions
3. Pre-planned Consequence
Label the behavior - "That's not following dir."
Label the behavior - That's not following dir.
Label the consequence - "That's"
Jordan School District
Jordan School DSHRU
5 11 5
Precision Request Activity
O
• Using an iPad, record a partner giving a precision
request for the behavior assigned to your table.
• Use the Variables That Increase Compliance handout.
2 222 310 - arrange 2 2101 2101 2000 Compilative national
 Use the Precision Request Format handout.
Rocket Timer:
http://www.online-stopwatch.com/rocket-timer/full-screen/
Jordan School District
Consequences
Consequences
• The worst time to come up with a a consequence is
the moment a student breaks a rule
• When consequences are not chosen beforehand, the
temptation is to use an ULTIMATE consequence
complation to the till of the consequence
A more effective enpressed is to exects a bigue of
 A more effective approach is to create a hierarchy of preplanned consequences
<u>prepianneu</u> consequences
Jordan School District

* Small (4 or 5 steps) * Inconvenient (for the kid, but not the adult) 1.	Consequence Hierarchy	
Negative Consequence: Recess Example	 Inconvenient (for the kid, but not the adult) 	
Negative Consequence: Recess Example 1. 30 sec. 2. 1 min., 13 sec. 3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Pret time minutes Pret time minutes Pret time minutes Pret time minutes Pret minutes Pret minutes Pret minutes Pret minutes	1	
Negative Consequence: Recess Example 1. 30 sec. 2. 1 min., 13 sec. 3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Pret time minutes Pret time minutes Pad minutes 10 min. free time at end of the day	3	
Negative Consequence: Recess Example 1. 30 sec. 2. 1 min., 13 sec. 3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Free time in free time at end of the day	5.	
1. 30 sec. 2. 1 min., 13 sec. 3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Free time minutes i Pad minutes i Pad minutes i I o min. free time at end of the day	Jordan School District	
1. 30 sec. 2. 1 min., 13 sec. 3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Free time minutes iPad minutes i Pad minutes i I omin. free time at end of the day		
1. 30 sec. 2. 1 min., 13 sec. 3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Free time minutes i Pad minutes i Pad minutes i I o min. free time at end of the day	Nogative Consequence: Pages Evample	
2. 1 min., 13 sec. 3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Free time minutes iPad minutes 10 min. free time at end of the day		
3. 1 min., 28 sec. 4. 1 min., 47 sec. 5. 2 min., 7 sec. School Recess minutes Free time minutes i Pad minutes 10 min. free time at end of the day		
4. 1 min., 47 sec. 5. 2 min., 7 sec. Jordan School District School Recess minutes Free time minutes i Pad minutes 10 min. free time at end of the day		
School Recess minutes Free time minutes i Pad minutes 10 min. free time at end of the day		
School Recess minutes Free time minutes iPad minutes 10 min. free time at end of the day	5. 2 min., 7 sec.	
 Recess minutes Free time minutes iPad minutes 10 min. free time at end of the day 	Jordan School District	
 Recess minutes Free time minutes iPad minutes 10 min. free time at end of the day 		
 Recess minutes Free time minutes iPad minutes 10 min. free time at end of the day]
 Recess minutes Free time minutes iPad minutes 10 min. free time at end of the day 	0	
 Free time minutes iPad minutes 10 min. free time at end of the day 		
• 10 min. free time at end of the day	Free time minutes	
	• 10 min. free time at end of the day	

Other Consequences - School	
(10 min. computer, free time, reading time,)	
1. <u>1 min., 14 sec.</u>	
2. <u>3 min., 23 sec.</u>	
3. 4 min., 8 sec.	
4. <u>7 min., 52 sec.</u>	
5. <u>10 min.</u>	
Jordan School District	
	1
Activity: Hierarchy of Consequences	
With a partner, review the picture of classroom	
consequences that you brought.	
• Are they effective?	
• Re-write these consequences if necessary	
Jordan School District	
Motivation	
- O	
There are two basic reasons why students do not do what we want:	
o Because they do not know how (Lack of skill)	
 Because they don't want to (Lack of motivation) 	

Reinforcement or Punishment?

• Positive Reinforcement

 ${\color{blue} \bullet}$ Occurs when something a students desires is presented after the appropriate behavior has been exhibited

• Negative Reinforcement

 Occurs when students engage in a particular behavior in order to <u>avoid</u> or <u>escape</u> something they dislike

Punishment

o Occurs when something the student does not like or wishes to avoid is applied after the behavior has occurred, resulting in a <u>decrease</u> in the behavior

"We're trying to teach parents and educators that even though children have a disability, they still have the right to feel good about themselves; they still have the right to feel confident. It's those feelings in the long term that determine whether the child is successful or not."

- Terry Illes, Ph.D.

Landon Cabaral District

IFEED + AV I: Immediately F: Frequently E: Enthusiasm E: Eye Contact D: Describe The Behavior Bonus Formula: A + V = Anticipation & Variety

Dispelling Three Myths About Reinforcement 1. It is not the same as bribery! 2. It doesn't need to contain sugar or cost a lot of money. 3. It is not unfair to the other students. Types of Reinforcement • Natural Positive Reinforcement use of playground equipment, work as a lunch server, pass out papers, help custodian, school dances, assemblies, first in line • Edible Reinforcement ${\color{red}\circ}$ candy, pop, ice cream etc. • Material Reinforcement o new pencil, toys, self-stick tattoos, hacky sack, games, etc. • Social Reinforcement o smile, high five, praise in front of the class Ways to Select Your Rewards • Watch and Try • What do they do when left alone? Asking • "Think" like a student • Reinforcer Checklist/ Menu

Attention Reinforces Behavior	
0	
Where attention goes, behavior grows!	
Jordan School District	
	J
]
How much teacher time is involved?	
These two sets of statements require exactly the same amount of time:	
"Jake, what are you doing?"	
"Jake, don't touch that." "Jake, I said don't touch that."	
"Jake, are you supposed to be over there?" "Jake, don't yell out. Raise your hand."	
suite, aon i yon out. Italio you hand.	
Jordan School District	
0	
"Jake, thanks for following that direction." "Jake, great working quietly."	
"Jake, excellent job keeping your hands to yourself."	
"Jake, good being in your seat." "Jake, thanks for raising your hand."	

1. Employ the power of your voice with discretion. Talk to
the student when you are:
- Reinforcing good behavior
- Giving directions
- Teaching
2. Employ the power of <i>ignoring</i> for the small stuff.
Jordan School District
And finally
0
Give strategies time to work.
Jordan School District
Behavior Philosophy
r
There is always something left to try
Every kid is motivated by something
Never
give
up.

References

Rhode, G., Jenson, W.R., & Reavis, H.K. (2010), *The tough kid book, 2nd Edition*. Pacific Northwest Publishing

Rhode, G., Jenson, W.R., & Reavis, H.K. (2010), *The tough kid tool box, 2nd Edition*. Pacific Northwest Publishing

Morgan, D.P. & Jenson, W.R. (1996), Teaching behaviorally disordered students: preferred practices. Columbus, OH: Merrill Publishing Company

Walker, H., Colvin, J. & Ramsey, E. (1995), Antisocial behavior in school: strategies best practices. Pacific Grove, CA: Brooks/Cole Publishing Company

Alberto, P.A., & Troutman, A.C., (1982), Applied behavior analysis for teachers. Columbus, OH: Merrill Publishing Company

Innian Cake at Distair

Special Education Staff

Julie Brown Program Specialist, Special Education 801-567-8200 Fulvia Franco Debbie Ballard Program Specialist, Guidance 801-567-8390 801-567-8512 Coordinator, CDC Robin Silatolu Teacher Specialist Debbie Nigbur Patricia Matthews Teacher Specialist Teacher Specialist 801-567-8329 801-567-8356 Teri Griffiths Liz Ostler GoalView Manager/Technology 801-567-8254 Michelle Stewart-Chavez New Teacher Induction Specialist 801-567-8295 801-567-8355 Melisa Genaux Autism/Behavior Specialist 801-567-8358 801-567-8208 Tracy Sjostrom Behavior Specialist Brian King Behavior Specialist