Welcome to Session 2

Becoming Brain Smart®

SESSION OVERVIEW:

- Understand that permanent behavior change requires us to manage our inner states so we can change how we respond to others.
- Explore how to be a co-regulator with children while strengthening our self-regulation skills.
- · Identify the skills and behaviors of the Survival State, Emotional State and Executive State.
- Utilize the Conscious Discipline Brain State Model to illustrate how to integrate and wire the brain for optimal development.



| | If you | are in a group | o setting, choose | a partner for Se | ssion 2: |
|-----|--|-------------------|-----------------------|------------------------|---------------------------|
| | | | | | |
| S | ession 2: P | Pre-Lea | rning Su | rvey | |
| Let | t's begin with a simple surv | rey to help you m | easure your perceptua | l shift as you learn h | elpful, new information. |
| 1. | Your state dictates ye | our behavior. | | | |
| | 1 Strongly Agree | 2 Agree | 3 Undecided | 4 Disagree | 5 Strongly Disagree |
| 2. | Discipline problems | prevent us fro | m teaching neces | sary social skills. | |
| | 1 Strongly Agree | 2 Agree | 3 Undecided | 4 Disagree | 5 Strongly Disagree |
| 3. | Teaching self-regulat years of life. | ion is more in | nportant than tead | ching academics | , especially in the early |
| | 1 Strongly Agree | 2 Agree | 3 Undecided | 4 Disagree | 5 Strongly Disagree |
| 4. | Free play has little in | npact on the c | development of se | elf-regulation. | |
| | 1 Strongly Agree | 2 Agree | 3 Undecided | 4 Disagree | 5 Strongly Disagree |
| 5. | Connections with oth higher centers of the | | ral pathways from | the lower cente | rs of the brain to the |
| | 1 Strongly Agree | 2 Agree | 3 Undecided | 4 Disagree | 5 Strongly Disagree |

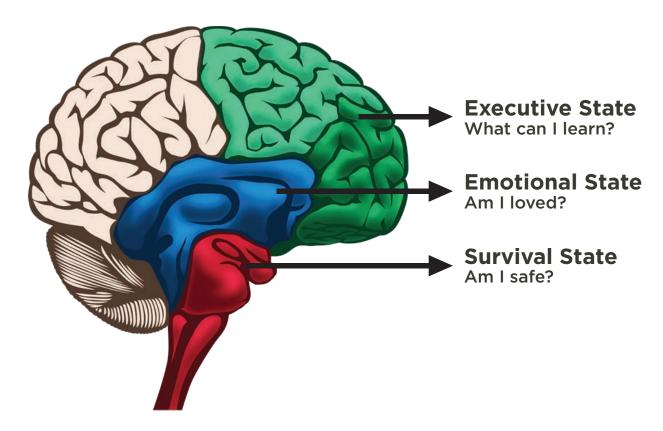
Becoming Brain Smart, Part 1

| When are you more likely to let the kindness out? | | |
|---|--|-------------------------|
| Self-Regulation | | |
| 1. State dictates behavior. We must focus on the | first and the | second. |
| 2. Self-regulation puts a pause between the | and the | · |
| Self-regulation is a top predictor of life success — even mor thoughts about this? | • | hat are your |
| The way parents treat each other is more powerful for a ch treats the child. | ild's development of self-regulation t | han the way a parent |
| Self-regulation requires us to access our inner speech in My inner speech must regulate my inner state. Explain how in your care. | | |
| | | |
| Adults talk to themselves in their heads. This inner speech over time, with inner speech generally maturing around six | years old. | lop this ability slowly |
| 3. How do young children self-regulate if they do not have i | mature inner speech? | |
| The adult is a co-regulator for children, with the job of guid | ling them in managing their inner sta | utes. |

Before inner speech matures, young children think in picture form.

Posting pictures of our expectations helps children encode information more easily so they are more likely to succeed.

Conscious Discipline Brain State Model™ Basics



| Co | e Model Summary | |
|--------------------|----------------------|----------------------------------|
| Brain State | Skills We Can Access | Question |
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| | | |
| | | Brain State Skills We Can Access |

| 5. The system responsible for our arousal system is called thetwo basic subsystems: | and it has |
|--|--|
| The parasympathetic system works like the brake in a car to slow down | n. |
| • The sympathetic system works like the gas pedal to make the car go. | |
| Ideally, we have a balance of these two systems that is set in utero (before bird one in which the child is unable to use his or her energy appropriately to man | • |
| 6. The Survival State combined skills acronym is: | |
| 7. The Emotional State combined skills acronym is: | |
| 8. The Executive State combined skills acronym is: | |
| When you are triggered and move into an Emotional State, what is playing or | n your CD-Rom? |
| In order to help children learn to self-regulate, we mus in our care well enough to see the world from | _ |
| 9. Information gets filtered through ourdo with the information it receives? | |
| Our state dictates our behavior because it dictates how we choose to perceive | e a situation or event. |
| 10. What do you perceive when you are in a Survival State? the behavior. | Your intent is to |
| 11. What do you perceive when you are in an Emotional State ? the behavior. | Your intent is to |
| 12. What do you perceive when you are in an Executive State? the child. | Your intent is to |
| Are you willing to spend time becoming conscious of the state you are experi If so, write a personal commitment below. | iencing and noticing the states of others? |
| | |

Using Safety, Connection and Problem-Solving to Build Brain Smart Classrooms and Schools

Children come to school asking, "Am I safe?" "Am I loved?" or "What can I learn?" Effective schools (and homes) create cultures that answer the first two questions in the affirmative, and then provide the academic and social-emotional skills necessary for optimal growth. The graphic below summarizes helpful skills Conscious Discipline uses with each brain state.

Survival State: Safety

Combined Tools

N = Noticing

A = Assertiveness (adults)

R = Routines with pictures

C = Composure

S = Safe Place[™] and Safekeeper

Characteristics

- No eye contact
- Resistance to questions, touch and understanding
- Tense face/body
- Feels cornered and powerless

Conscious Discipline Skills

- Composure: S.T.A.R., upload; breathe with me, download
- Noticing: Your arm is going like this
- Language of safety: You are safe
- Assertiveness: Voice of no doubt

Emotional State: Connection

Combined Tools

 \mathbf{R} = Rituals

E = Encouragement

 $\mathbf{J} = Jobs$

 $\mathbf{E} = \text{Empathy}$

C = Choices

 $T = \text{The School Family}^{TM}$

Characteristics

- Body relaxes
- Eye contact and touch are helpful
- Seeking connection, understanding and/or power

Conscious Discipline Skills

- Encouragement: You can do it
- Choices: You have a choice
- Empathy: You seem _____.

Executive State: Problem-Solving

Combined Tools

S = Solutions (class meetings)

P = Positive Intent

A = Academic Integration

C = Consequences

E = Executive Skills

Characteristics

- Tend to focus on what you don't want first
- Willing and ready to learn a new skill
- Able to reflect and plan
- Sees impact on others

Conscious Discipline Skills

- Positive intent: You wanted _____
 or you were hoping _____
- Natural Consequences: Did you like it?
- Logical Consequences: You have a choice! You can choose to
 - <u>(helpful skill)</u> and <u>(positive consequence)</u> or <u>(hurtful skill)</u> and <u>(negative consequence)</u>.
- Problem-solving: P.E.A.C.E., class meetings

Becoming Brain Smart, Part 2

| The higher centers of the brain love novelty. | |
|---|--|
| The lower centers of the brain love sameness and predictable | ility. |
| There needs to be a balance of the two. | |
| Give an example of this in your life | |
| | |
| In spite of the brain s always works together a | |
| How can we help move ourselves and the children in our c when experiencing upset? | are from the lower centers of the brain to the higher ones |
| In a disconnected state, we cannot override our impulses an much. How has this played out in your life and in the lives | |
| | |
| 13. What is the key to "knowing" how to do better versus as | ctually "doing" better? |
| Left Hemisphere | Right Hemisphere |
| | |

Countries that support free play have better academic gains than countries that do not support free play.

-Journal of Pediatric Medicine

Play is essential for self-regulation.

The way we react to emotionally-driven children shapes their inner speech for the rest of their lives.

The intent, tone of voice and words we use with children who are experiencing an Emotional State becomes part of an internal CD-Rom that can impact them for the rest of their lives.

The right hemisphere of the brain exhibits complaining and nagging behaviors because we are focused on what we don't want. The left hemisphere of the brain focuses on what we do want.

To integrate the brain, we must flip from focusing on what we **don't want** to focusing on what we **do want** by using positive intent and language like, "You wanted ______."

Let's discuss some common behaviors we tend to think of as discipline problems:

- How much time do you spend helping children who interrupt, say things before thinking and are generally a nuisance?
 - Is this a discipline problem or are they missing the skill of impulse control?
- How much time do you spend helping children follow directions?
 - Is this a discipline problem or are they missing the skill of working memory?
- How much time do you spend managing children's emotions when things don't go their way?
 - Is this a discipline problem or are they missing the skill of emotional control?
- How much time do you spend helping children pay attention, focus on the task at hand or get back on task?
 - Is this a discipline problem or are they missing the skills of attention and impulse control?

In order to teach children a better way, we must Q.T.I.P. when it comes to their skill deficiencies and be willing to see our own missteps as O.O.P.S.

| 14. | Q |
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| | P |
| 15 | 0 |
| 13. | 0 |
| | O |
| | P |
| | S |

| 16. At what age is the prefrontal lobe fully developed? | |
|---|--|
| What we can do: | |
| Offer children more time for free play. | |
| • Practice the Q.T.I.P. method and \mathbf{Q} uit $\mathbf{\underline{T}}$ aking $\mathbf{\underline{I}}$ t $\mathbf{\underline{P}}$ ersonally. | |
| • Allow yourself to O.O.P.S. Your O.O.P.S.! are simply $\underline{\mathbf{O}}$ ther $\underline{\mathbf{O}}$ pportunities to $\underline{\mathbf{P}}$ ractice $\underline{\mathbf{S}}$ elf-control. | |
| Are you willing to provide more free play, Q.T.I.P. and O.O.P.S.? If you are in a group-study, take a moment to commit with your Commitment Buddy. If you are doing a self-study, sign and date the commitment below. | |
| I am going to provide more free play, Q.T.I.P. and O.O.P.S. | |
| SIGN: DATE: | |
| 3-2-1 Reflections | |
| | |
| Things you learned | |
| Things you learned | |
| Things you learned | |
| | |
| Things you learned Ways you were personally impacted | |
| | |
| | |
| | |
| 2 Ways you were personally impacted | |

Implementation Plan: Make a Commitment

Think of the most valuable piece of information you heard during this session. What are you willing to begin implementing right away? Take out your **Reminder Mini-Poster for this session** (printed from the e-learning portal) and write your commitment in the space provided. If you are in a group setting, verbalize this plan to your Commitment Buddy.

Session 2: Post-Learning Survey

Let's revisit our little survey. Answer the questions below. Then take a moment to re-read your Pre-Learning Survey from the beginning of the session and reflect on the transformational changes you've already internalized.

1. Your state dictates your behavior.

| 1 | 2 | 3 | 4 | 5 |
|----------------|-------|-----------|----------|-------------------|
| Strongly Agree | Agree | Undecided | Disagree | Strongly Disagree |

2. Discipline problems prevent us from teaching necessary social skills.

| 1 | 2 | 3 | 4 | 5 |
|----------------|-------|-----------|----------|-------------------|
| Strongly Agree | Agree | Undecided | Disagree | Strongly Disagree |

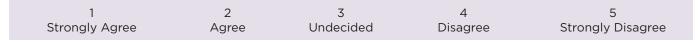
3. Teaching self-regulation is more important than teaching academics, especially in the early years of life.

| 1 | 2 | 3 | 4 | 5 |
|----------------|-------|-----------|----------|-------------------|
| Strongly Agree | Agree | Undecided | Disagree | Strongly Disagree |

4. Free play has little impact on the development of self-regulation.

| 1 | 2 | 3 | 4 | 5 |
|----------------|-------|-----------|----------|-------------------|
| Strongly Agree | Agree | Undecided | Disagree | Strongly Disagree |

5. Connections with others build neural pathways from the lower centers of the brain to the higher centers of the brain.



(odd numbered items with a "1" and even numbered items with "5" show the highest level of understanding)

Reflect

Extend Your Learning

Brain Breaks

- "Welcome" from It Starts in the Heart
- "Watch me Listen" from Brain Boogie Boosters
- "Bye Bye Crankies" from Songs for I Love You Rituals, Vol. 2

Essential Reading

- Conscious Discipline: Building Resilient Classrooms, Chapter 2, Brain State Model (pages 30-59)
- *Managing Emotional Mayhem*, Chapter 2, Awareness: Our relationship with our emotions and how it affects the children in our lives (pages 47-66)

Online Resources

Log in to your e-Learning Portal at <u>ConsciousDiscipline.com</u> to access additional resources and video FAQs for Session 2.

- Facebook.com/ConsciousDiscipline
- Pinterest.com/ConsciousDiscipline
- Twitter.com/ConsciousDiscipline or @ConsciousDiscipline
- YouTube.com/user/LovingGuidance

ANSWER KEY: SESSION 2

- 1. State / behavior
- 2. Stimulus / response
- 3. They don't!

4.

| Cons | Conscious Discipline Brain State Model Summary | | | | |
|--|--|------------------------------|--|--|--|
| Brain state Skills we can access | | Question the state is asking | | | |
| Executive State | Investigation, wisdom, executive skills | What can I learn from this? | | | |
| Emotional State Blame, shame, guilt, verbal attacks, name calling | | Am I loved? | | | |
| Survival State Attack, defend or surrender | | Am I safe? | | | |

- 5. ANS Autonomic Nervous System
- 6. N.A.R.C.S.
- 7. R.E.J.E.C.T.
- 8. S.P.A.C.E.
- 9. Emotional
- 10. Threat / punish
- 11. Irritation / stop
- 12. Call for help / help or teach
- 13. Connection
- 14. **Q**uit **T**aking **I**t **P**ersonally
- 15. $\underline{\mathbf{O}}$ ther $\underline{\mathbf{O}}$ pportunities to $\underline{\mathbf{P}}$ ractice $\underline{\mathbf{S}}$ elf-control
- 16. 24 years old