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51 – One Size Does Not Fit All:

Effectively Implementing Check-in/ Check-Out from Kindergarten through High School

Presenters:

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• Topic: Schoolwide

• Keywords: Tier 2, Behavior





Learning Objectives

- Learn how to screen and match students to CICO
- 2. Determine methods for data collection, progress monitoring, and data-based decision making
- 3. Learn strategies for enhancing CICO systems and daily procedural fidelity in schools
- 4. Compare and contrast strategies for successful teaming and implementation in elementary and high school settings, and be provided with real world examples

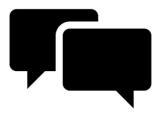


Agenda

- 1. CICO Introduction emphasis on systems
- 2. Elementary Implementation Example
- 3. High School Considerations and Implementation Examples







CICO = High quality, structured feedback and attention



Who should be matched to CICO?



Who should be matched to CICO?

Well-suited for students with externalizing behaviors or conduct problems

Problematic behaviors:

- Arguing
- Following directions
- Working with others
- Attendance
- Low-intensity fighting
- Poor self-regulation

Many of these students only receive negative feedback



Identifying students for CICO

- 1. Review your data sources to identify students who require Tier 2
 - Universal screening
 - Office referrals
 - Attendance records
 - Staff/parent/caregiver nomination
- 2. Analyze data for students who would benefit from CICO
- 3. Consider adding a brief functional assessment

These data should indicate needs associated with externalizing behaviors, conduct problems, self-regulation

These data should indicate a function associated with obtaining attention

Universal Screening

- Implement 2-3 times per year
- Use subscales to match students to appropriate intervention
- Consider adding a post intervention screening

Behavioral and Emotional Risk Index

Raw Sco	re	Τ	Score		Percentile		Classification			
24			60		83		Normal Risk			
Classifications	Normal B	isk: 0-60	Flevated Risk:	61-70	Extremely Flevated	Risk	d bighor			

Subindex Score Classifications

Subindex	Raw Score	Classification				
Externalizing Risk Index	6	Normal Hisk (0-6)				
Internalizing Risk Index	5	Normal Risk (0-6)				
Adaptive Skills Risk Index	7	Normal Risk (5-15)				



Database of screeners available here



https://pbismissouri.org/wp-content/uploads/2018/09/Compendium-Version-2.pdf

Systems for Implementing CICO



Considering Function

Tier 2 Adapted Functional Assessment Checklist for Teachers & Staff (FACTS - Part A)

Classroom/Homeroom Teacher _____

Student Name _____ Grade ____

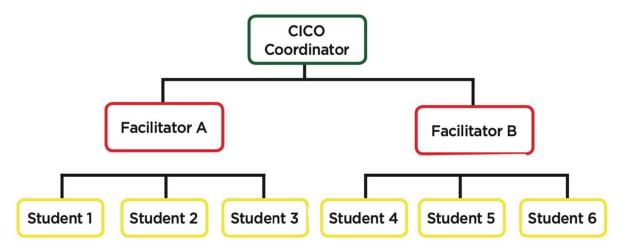


Section 5: Summary Statement/Behavior Pathway This section will be completed at the team meeting:											
During: Morning work, reading, spelling, math and homework time	When: Given independent work/ activities	Student will: Tap/ make noises whole class can hear, black out tests and other papers with marker	Because: The teacher will redirect or provide extra assistance Therefore the function is to obtain/ avoid (circle one):adult attention								

Adapted from March, Horner, Lewis-Palmer, Brown, Crone and Todd (1999)

Schoolwide Organization

Personnel Needed for the Check-In, Check-Out Intervention





School Coordinator

- Part of Tier 2 Team
- · Responsible for general oversight

Facilitator

- The person who the student checks in and out with
- Should NOT BE THE student's CLASSROOM TEACHER
- Should be someone who is friendly, positive, and can give exceptionally good positive specific feedback

Classroom Teacher

- Elementary: Provides feedback on DPR behaviors after each lesson/ content area/ learning activity (e.g., at least 5 times per day)
- Secondary: Provides feedback on DPR at end of period

Students

Might be responsible for soliciting feedback

At-home caregivers (as appropriate)

 Reviews student data, signs home report, sends back to school with student



Schoolwide Training

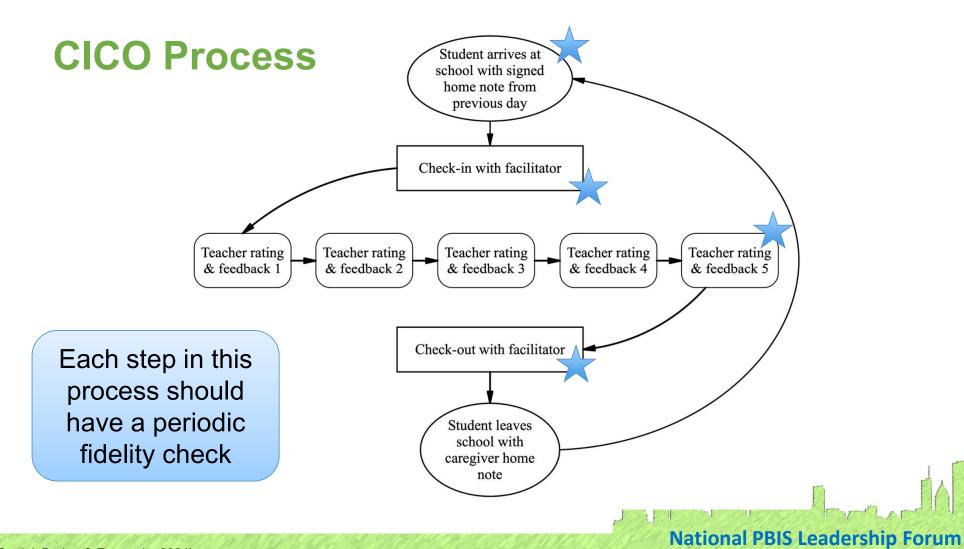
Rationale for CICO

- a. Who is it for
- b. What can it do (and not do)
- c. Why is it important
- d. Share research on effectiveness

2. Review procedures for CICO

- a. Focus on teacher/ facilitator roles
- b. Solicit volunteers for facilitators
- 3. Ongoing Support
 - a. Provide booster sessions as needed
 - b. SHARE YOUR DATA!!!!





Daily Progress Report

Name: Date: Behaviors aligned with schoolwide expectations

Might be defined with the student's specific behavioral needs in mind

Remember, this is <u>not a</u> points sheet.

This is to structure the feedback provided to students and to collect progress monitoring data

Rarely = 1	Sometimes = 2	Always = 3
(10 TO)	(<u>o</u> <u>o</u>	(\$\frac{1}{2}\)

	В	e Respect	ful	Ве	Responsil	ble	Be Safe				
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Math	100	<u></u>	(\$ t\$	(101)	<u></u>		(10)	<u></u>	(\$\frac{1}{2}\$)		
Science	(10)	(<u>o</u> <u>o</u>	(\$\frac{1}{2}\)	100	(<u>o</u> <u>o</u>	(\$\frac{1}{2} \frac{1}{2} \)	100	(<u>o</u> <u>o</u>	(\$\frac{1}{2} \tau_{1}^{2}\)		
Social Studies	(10)	(<u>o</u> <u>o</u>	(\$\frac{1}{2}\)	101	(<u>o</u> <u>o</u>	(\$\frac{1}{4}\$)	(101)	(<u>o</u> <u>o</u>	(\$\frac{1}{2} \frac{1}{2} \)		
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Totals											

Today's Goal:
Did I reach my goal? YES NO

Daily Progress Report (DPR) Review

Daily Progress Report Fidelity Review

Periodically review DPRs for fidelity

Efficient, permanent products

LOADS of information

Student: Bob		
Facilitator: Betty	Intervention: CICO	

Directions:

Examine three to five of the most recent student DPRs.

Mark "Y" (yes) if the intervention component is evident on the DPR.

Mark "N" (no) if the component is not evident on the DPR.

Calculate the column and row totals to measure daily and component implementation.

Intervention Components	DPR 1 Date:		DPR 2 Date:		DPR 3 Date:		DPR	=	DPR :	5	Component Integrity
Daily Check-In	Y	N	Y	N	Y	N	Y	N	Y	N	
Regular Teacher Feedback	Y	N	Y	N	Y	N	Y	N	Y	N	
Data Collection and Entry	Y	N	Y	N	Y	N	Y	N	Y	N	
Daily Check-Out	Y	N	Y	N	Y	N	Y	N	Y	N	
Parent Signature	Y	N	Y	N	Y	N	Y	N	Y	N	
Daily Integrity											

Observing for Fidelity

Building Coordinator or other knowledgeable person observes:

- Check in
- Teacher feedback
- Check out

Use a checklist

Must be completed occasionally for <u>each</u> facilitator *and* teacher

 Once within the <u>first week</u> or two of implementation

Adherence & Quality Indicators	Y	N	N/A
1. Facilitator greeted student			
1.a) Appropriate tone & non-verbal behavior (e.g., facial			
expression)			
1.b) Smooth/automatic			
2. Facilitator asked student for Home Report from previous day			
(could be N/A if student was absent the previous day)			
2.a) Appropriate tone & non-verbal behavior (e.g., facial			
expression)			
2.b) Smooth/automatic			
			2
3. Facilitator provided a DPR and/or prompted student to get a			
DPR/folder.			



Tips for Using Fidelity Data

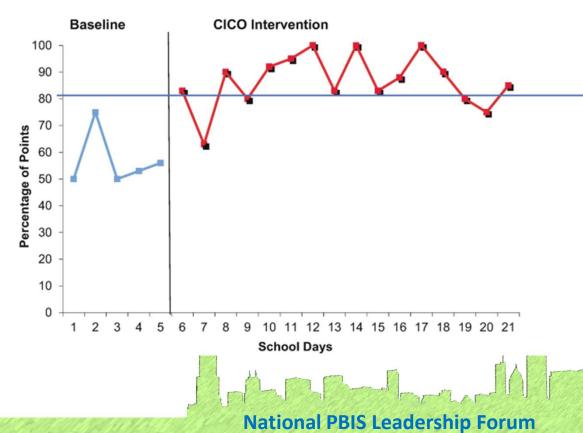
- Transfer item-level data to a spreadsheet
- Review immediately
- If fidelity falls below 80%, re-train the teacher or facilitator on procedures
 - Focus on items not meeting fidelity
- Consider trends across facilitators or teachers
 - Was there a problem with schoolwide training? Should you revise training procedures?
 - Should you do a schoolwide booster session?



Student Progress Monitoring

- Collect one week of baseline DPR data
 - Student <u>DOES NOT</u> receive feedback during baseline
- Implement with student after baseline
- Transfer DPR data to a spreadsheet weekly
- Graph by student and review weekly or bi-weekly





Contingent Reinforcement

- Extra motivation for meeting goals
- Determine reinforcement with student input
- · Can be tied to schoolwide reinforcement system
- Develop a contingency
 - · Meeting the daily goal
 - Meeting the goal every day for the week
 - Meeting the goal 3/5 days per week
- Set a schedule
 - Do they get the reinforcement at the end of the day? At the end of each teacher rating? At the end of the week?
- Always follow through
- Collect data (how often they receive reinforcement, what they choose)



Not a life sentence.



CICO Data-based adaptations

Positive Response (10 or so data points)

- Increase goal by 10%
- Reduce frequency of teacher feedback
 - Instead of 5 feedback sessions, make it 4
- Remove either check in or check out

Negative Response (5-10 data points)

- Reduce goal
- Add a facilitator check-in midday
- Add a reinforcement contingency
- Include student self-ratings



Continue collecting progress monitoring data

How does your CICO system compare?

Chat with your elbow partner



Elementary Implementation





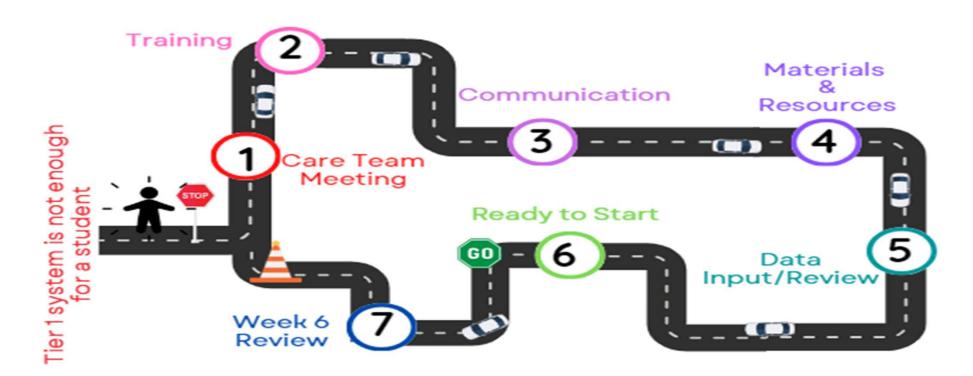


"Where we learn and grow together."





CHECK IN-CHECK OUT



1 Care Team Meetings



	Care Team/Connection Time Referral							
	Please fill out the following information to refer a student for a Care Team Meeting or to scho Time.	edule Connection						
Issues of concern *	This form is automatically collecting emails from all respondents. Change settings	Strategies that have been consistently implemented (please mark all that apply. We will discuss each strategy during the meeting):						
Social		Tangible recognition for expected behavior 4:1 positive verbal feedback						
Emotional		Retaught expected behavior						
Behavioral		Multiple opportunities to practice expected behavior						
Requesting Connection	Time Only	Self-monitoring						
Other		Modified assignments						
		Change of schedule for activities						

Be Ready for the Whole Child....because the Whole Child is Coming!

1 Care Team Meetings

Student History (family, school, medical, trauma, current adversity/stress, loss, etc) SchoolEamilyOtherStrengths of the child: Referring concerns (safety concerns, emotional, behavioral, academic, family): AcademicSocialEmotionalBehavioralAttendance-

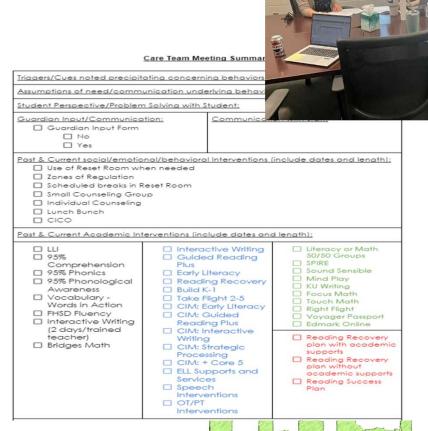
Information Gathering/Understanding:

Quality of attachments/connections at school:

Academic Data:

*review in Educlimber

Data from teacher:



1 Care Team Meetings

<u>Team Goal identified from ALSUP assessment:</u> (choose 1 unsolved problem and identify specific goal to monitor)

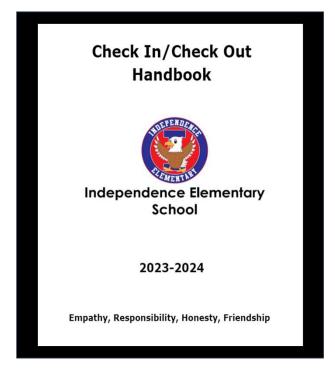
If Check-In/Check Out is the agreed upon intervention, during the meeting:

- determine who the facilitator will be
- schedule a training meeting with the CICO team



2 Training

- Coordinator provides the training to:
 - Facilitator
 - Teacher
- Training provides explanation about:
 - o the role of each team member
 - o 'Secret Scoring', goal setting and data collection/review
 - o how to use the Daily Progress Report and Home Report
 - o organize a schedule for the student
- Teacher provides the 'training' to the student





Communication

Coordinator communicates with:

Teacher & Facilitator

About:

- Daily goal Bi-weekly goal update Feedback and reminders

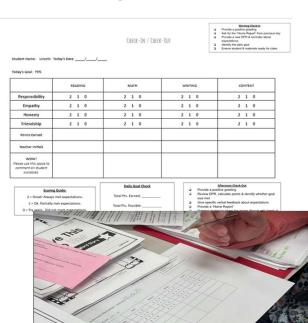
Coordinator also communicates with parent to inform them about:

- Intervention
- Daily Progress Report (DPR) and goal
- Home Report



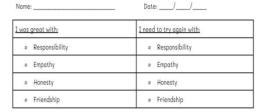
4 Materials and Resources

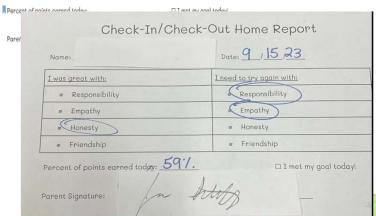
Daily Progress Report (DPR)



Daily Home Report

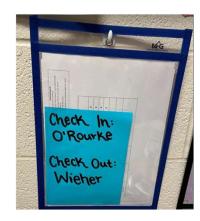
Check-In/Check-Out Home Report







DPR on student's desk upon arrival.



DPR hanging on wall daily.

5 Data Input & Review

Have an organizational plan for data collection and entry!

													Leadph	ones,	lot!
Period		Phase Change Line	Goal (Percent of Points)	Morning Wo	ırk	Rea	der's Workshop)		Writing			teadph help	ca u	
Date	Notes	Enter a "1" on date of chang	70%	8 Points Earn	ed Morning Work Pe	8	Points Earned	Reader's Works	8	Points Earned	Writing Percent		8 Points Earned N	Nath Percent	
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9/20/202	2			8	#N/A	8		#N/A	8		#N/A		8	#N/A	THE PROPERTY OF THE PARTY OF TH
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9/26/202	2		70%	8	5 63%	8	8	100%	8	2	25%		8 2	25%	
9/27/202	2		70%	8	8 100%	8	4	50%		4	50%		8 8	100%	
9/28/202	2		70%	8	8 100%	8	8	100%	8	6	75%		8 3	38%	
9/29/202	2		70%	8	8 100%	8	2	25%	8	2	25%		8 6	75%	
9/30/202	2		70%		2 25%	8	2	25%	8	8	100%		8 8	100%	
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10/4/202	2		60%		8 100%	8	8	100%	8	7	88%		8 2	25%	
10/5/202	2		65%	8	8 100%	8	8	100%	8	3	38%		8 8	100%	
10/6/202	2			8	#N/A	8		#N/A	8		#N/A		8	#N/A	
10/7/202			75%	8	8 100%	8	2	25%	8	5	63%		8 8	100%	
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CHECK-IN / CHECK-DUT

2 1 0

He made

oday's Date: 10 /3 /23

2 1 0

2 1 0 2 1 0 2 1 0

Great day.

very few reminders.

2 1 0

job on

6 Ready to Start

Secret Scores for 3 days and gives the DPRS to coordinator Shares goal with parent

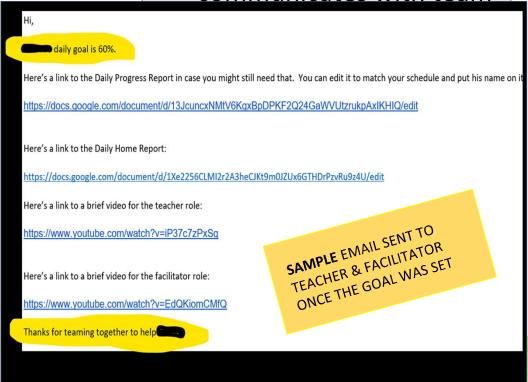
Teacher & Facilitator:

 Determine the schedule for the student

Week 1: Day 1-3

Coordinator:

 Determines daily goal and communicates with team



6 Ready to Start

Facilitator & Student:

Begin checking in



Week 1: Day 4-5

Facilitator & Student:

Begin checking out

Facilitator:

- Calculates daily %
- Reviews the student's day
- Completes Home Report
- Turns in Daily Progress Reports to coordinator on a weekly basis



6 Keep Going

Weeks 2-6

Teacher and Facilitator:

continue to partner to ensure that the student is checking in/out daily

Facilitator:

> continues to turn in the DPRs to the coordinator at the end of each week

Student:

- > follows his/her CICO schedule and routine
- > takes home the daily home report each day

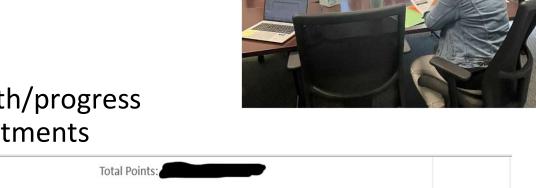
Coordinator

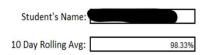
- monitors the students goal
- communicates progress with team (including parents)
- > serves as a resource to help troubleshoot, answer questional PBIS Leadership Forum

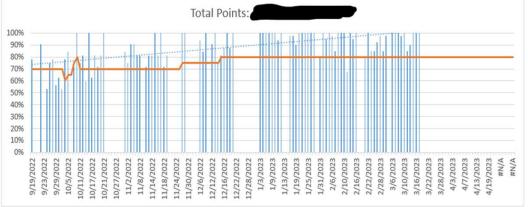
7 Week 6 Review

Repeat Care Team Process

- Review data
- Analyze data looking for growth/progress
- Decide next steps, make adjustments







Back to Main Menu

Story time (Jana)

This is where you can tell your school's story related to CICO Discuss how you and your team address, problem solve, work through topics related to

- Identifying and screening students
- Training teachers and facilitators
- Working with difficult parents, students, teachers
- Identifying facilitators
- Processes for storing, managing, and reviewing data
- Organizing across the school

Pictures, examples, and data are always interesting as an audience member

High School Implementation

Considerations for Size, Culture, & Student Development



Acknowledgements

- CICO-HS Team
 - Brigid Flannery, Kent McIntosh, Mimi McGrath Kato, Angus Kittelman, Kathleen Strickland-Cohen, Nadia Sampson
- 3-year IES-funded development and innovation project (R305A180015) focused on adapting CICO for high schools (PI: K. Brigid Flannery)
- 5-year IES-funded initial efficacy project (R324A230091) focused on scaling up CICO for high schools (PI: Kent McIntosh)



High Schools Implementing CICO

(Kittelman et al., 2018)

Snapshot of 18 high schools

- Majority implementing 1-2 years
- Most using for students in 9, 10 grade
- Most made adaptations to fit school size, culture, & development level of students



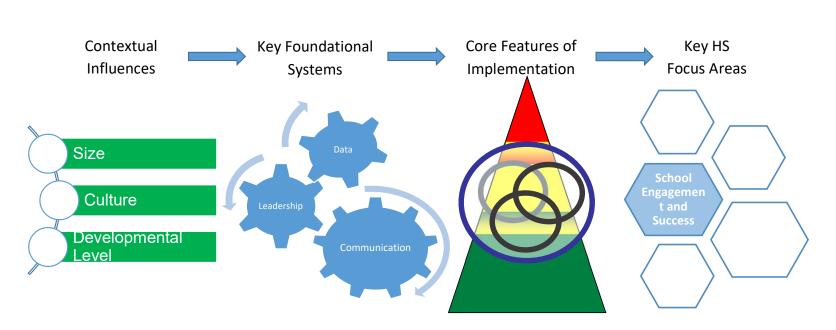


Schools & Students Who Participated in CICO

Month	School Type								
	Elementary	Students	Middle	Students	High	Students	Other	Students	
August	261	4.61	57	4.16	3	6.33	1	18.00	
September	756	5.52	165	6.85	11	6.18	4	9.50	
October	1031	7.11	224	9.64	21	6.52	5	9.00	
November	1098	8.01	233	11.00	25	6.16	5	11.00	
December	1129	8.32	229	11.12	21	6.48	6	9.17	
January	1164	9.11	239	11.77	23	5.74	6	11.33	
February	1185	9.41	244	12.00	25	4.84	4	14.75	
March	1188	9.71	241	11.81	27	4.48	5	13.00	
April	1172	9.88	228	12.25	30	4.87	5	13.60	
May	1122	9.27	205	10.81	25	4.84	4	16.25	
June	585	7.16	91	7.15	11	3.73	4	14.25	
July	2	12.50					1	8.00	

Kittelman et al. In Prep

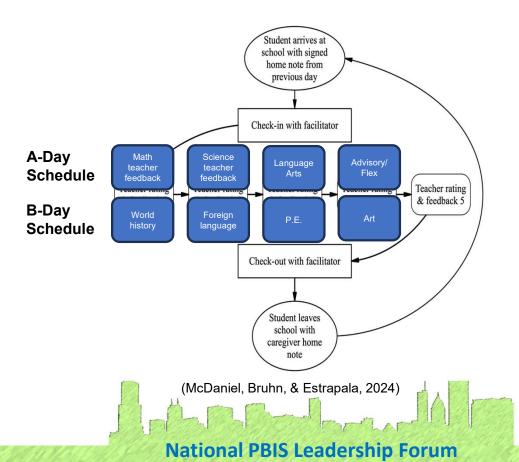
PBIS in High Schools



Flannery & Kato, 2012

School Size: Multiple Teachers Per Student

- In elementary schools, one teacher provides feedback <u>multiple</u> times
- In high schools, multiple teachers may provide feedback <u>one</u> time



Culture: Strategies for Incorporating Academic Supports

- ✓ Academic goal setting strategies
 - ✓ Be prepared for class
 - ✓ Increase assignments completed
 - ✓ Use a note taking strategy
- ✓ Participate in CICO + academic seminar / after school tutoring / study halls
- ✓ Teachers discuss weekly assignments/grades when providing feedback on behavioral goals

Name			Date				
Goals	1 st Period	2 nd Period	3 rd Period	4 th Period	5 th Period	6 th Period	
Expectation Academic Behavior	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	
Expectation Academic Behavior	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	
Expectation Academic Behavior	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	
Assignments Recorded	1 0	1 0	1 0	1 0	1 0	1 0	
Doints							

Points

2 Met expectations (Great job!)

1 Met some expectations (Good work!

Met few or no expectations (Room for improvement)



Culture: More Student Ownership

- Students need to be intervention partners
- Assist with goal setting and self-regulation
- Identifying where intervention is NOT working (e.g., 8th period)



Developmental Level: Daily Progress Report

Elementary Version

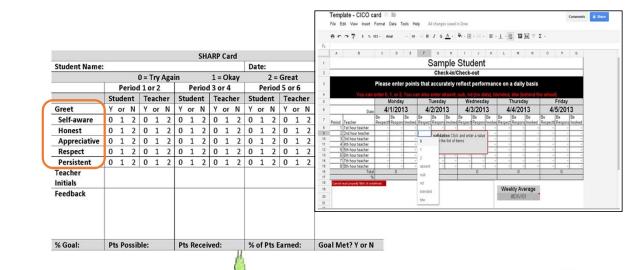
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Totals									

Today's Goal:
Did I reach my goal? YES NO

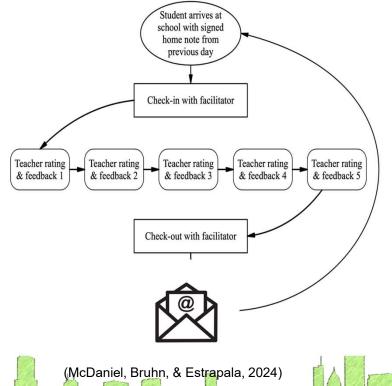
High School Version

"Our students refuse to carry the cards from class to class" – CICO HS Coordinator



Developmental Level: Caregiver Communication

- Providing note home to parents may be seen as punishing or less practical
- Some high schools have opted for phones, emails, or text messages



(McDaniel, Bruhn, & Estrapala, 2024)

CICO-Secondary Evaluation Studies

1. Kittelman et al. (2019)

- Piloted with 5 students in 1 high school
- Positive effects on academic engagement, decreased disruption for those who participated with high fidelity

2. Kato et al. (2023)

- Implemented with 23 students (44% w/IEP) in 2 high schools
- Significant, positive relation between student/teacher fidelity and behavioral expectations

3. Kittelman et al. (2023)

- Non-concurrent multiple baseline design with 3 students (2 with IEPs)
- Functional relation between implementation of CICO-Secondary and increases in academic engagement

4. Flannery et al. (under review)

- Randomized controlled trial (RCT) conducted in 1 high school with 14 students (5 with IEPs)
- Meaningful effects on student attendance, teacher ratings of social and academic behaviors



Single-Case Study (Kittelman et al., 2023)

Research Questions:

- 1. Can CICO-Secondary be implemented with fidelity?
- 2. Is there a functional relation between implementation of CICO-Secondary and improved student outcomes?
- 3. Do students and school personnel perceive CICO-Secondary to be socially acceptable?

Setting

- One public high school in the pacific northwest
- Implemented CICO-HS during 2019-20, 2021-22 school years

Participant	Characteristics	A-Day	B-Day
Tracy	9 th grade, White, female, no IEP	English	Science
John	9 th grade, White, male, with IEP	Algebra	Science
Dan	9th grade, White, male, with IEP	Social Studies	Science

Measurement of Systems and Daily Procedural Fidelity

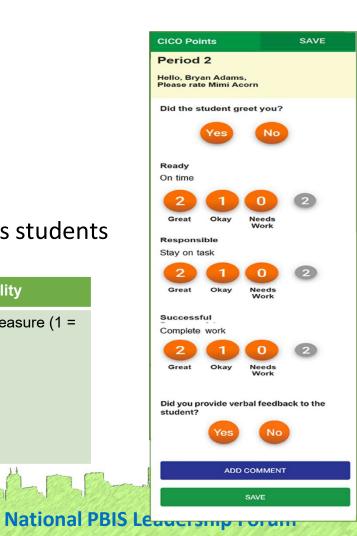
- Systems and CICO fidelity
 - Systems fidelity
 - 2019-20 TFI Tier 1 fidelity = 83%
 - 2019-20 TFI Tier 2 fidelity = 77%
 - CICO-Secondary Intervention Development Checklist = 80%
 - Procedural fidelity
 - Check-in (x1)
 - Greet teacher (x4)
 - Self-rate (x4)
 - Teacher-rate (x4)
 - Check-out (x1)



Method

- Observation
 - 2 school years due to COVID-19
 - John and Dan (Feb 2022 March 2020)
 - Tracy (April 2022 June 2022)
- Design: Nonconcurrent multiple baseline design across students

Fidelity	Behavior	Acceptability
 3 components per class 1) Student greet 2) Student self-rate 3) Teacher self-rate 	Academic engagement 1. 7/10-s whole interval Disruptive behavior 2. 10-s partial interval	9-item self-report measure (1 = strongly disagree; 6 = strongly agree)
 2 components per day 1) Morning check-in 2) Afternoon check-in 		



Results: Fidelity

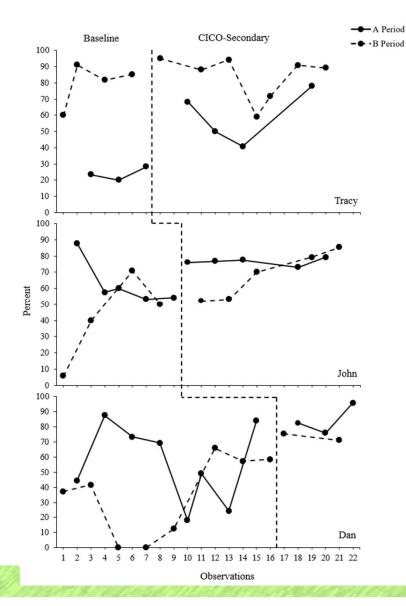
- RQ1: Procedural Fidelity
 - Overall mean/range
 - Tracy = 70.9%; rng = 50 100%
 - John = 77.5%; rng = 50 100%
 - Dan = 86.9%; rng = 50 100%

John	Class	Class period		Procedural fidelity components				
			Greet teacher		Student rate	Teacher rate		
A-day pe	riods							
	1	1	83%)	83%	83%		
	3	3	67%)	100%	100%		
	Ę	5	17%)	67%	83%		
Stude	ent	Class	period		Behavio	r ratings		
					Student	Teacher		
John								
A-day pe	riods							
			1		92%	96%		
			3		100%	97%		
			5		90%	72%		
			7	100%		80%		
B-day pe	riods							
			2		100%	100%		
			4		94%	92%		
			6	93%		90%		
		8	96%		88%			

Student	Days of Participation	Check-In	Greet Teacher	Self-Rate	Teacher Rate	Check-Out
Tracy	13	100%	62%	60%	73%	100%
John	12	100%	62%	75%	79%	100%
Dan	6	100%	72%	83%	83%	100%

Results: Academic Engagement

- RQ2: Student Outcomes
 - Academic engagement
 - Tracy: Baseline = 55.6%; IV = 75%
 - John: Baseline = 53.2%; IV = 72.2%
 - Dan : Baseline = 45.1%; IV = 80.1%
 - Effect size: **1.05**, SE = 0.21; CI [0.63, 1.47]
- RQ3: Social Acceptability
 - Highest ratings (1 low; 6 = high) were by:
 - Students (*M* = 5.37)
 - CICO-Coordinators (M = 4.96)
 - Teachers (M = 4.73)



Key Takeaways

- Although context varies, core features of CICO remain intact
- Tier 2/CICO systems needed to support daily implementation
- Include students throughout intervention process
- Use implementation and procedural fidelity data to guide decision making (e.g., fade, modify, intensify)



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10/27/2023

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