

Michigan's Multi-Tiered System of Supports Technical Assistance Center January 2024 – Version 1.0

Check-In, Check-Out Intensification Strategy Checklist

The strategies listed below are a starting point. This is not a comprehensive list. Utilize student diagnostic and progress monitoring data to determine which dimension of intervention intensity to target. Make no more than one change at a time, and add a phase line on the progress-monitoring graphs when changes are made.

Academic Support

Focus on integrating behavior support into academic instruction and procedures for reinforcing responses related to academic achievement (e.g., engagement, work completion).

- Operationally define the school-wide expectations with specific examples of the desired behaviors (e.g., define school-wide expectations as active engagement behaviors)
- Provide a visual prompt of the materials needed for each class during check-in
- Add an assignment tracker to the back of the DPR and assign points to complete the tracker daily

Comprehensiveness

Emphasize the application of the prevent, teach, and respond framework by leveraging antecedent strategies, teaching strategies, and consequence strategies.

Antecedent Strategies:

- Provide positive greetings at the door for the student at the start of each class period
- Provide the student with a visual prompt/reminder for expected behaviors for each period of the day
- Modify the Daily Points Report to include prosocial behaviors (e.g., completing work) and replacement behaviors (e.g., reminders to ask for a break)

Teaching Strategies:

- Provide a 5-minute mini skills lesson to the check-in and/or check-out session targeting specific skills in need of development (e.g., skill to develop – how to respond to teacher directions)
- Provide a 5-minute academic mini-lesson during check-in to pre-teach or review specific academic content
- Provide a 5-minute mini-lesson on organizing class materials during the check-in or check-out sessions
- Use behavior skills training (BST) to teach students to request a break or use a break card to ask for help or a break



Consequence Strategies:

- Use a choice or preference assessment to add new reinforcement
- Allow the student to pick a reinforcement from multiple options instead of having a fixed reinforcer
- Add a weekly goal tied to a larger reinforcement
- Create multiple opportunities for reinforcement by adding a midday goal
- Have the student graph their number or percentage of points earned daily
- Standardize the feedback script for positive and corrective feedback from the teacher to the student on their DPR to ensure the quality of feedback provided

Attention to Transfer

Help students to generalize the skills across contexts/situations.

- Build a classroom matrix for each class period (if one does not exist) and provide a copy of it to the student as a prompt/reminder of what the expectations look like across settings
- Work with the student and family to develop a personal behavior matrix for the schoolwide behavior expectations in other settings (e.g., doing homework, sports practice, attending a church function)

Alignment

Consider how well the program addresses school-wide expectations, classroom expectations, and students' needed areas of skill development and matches the identified function(s) of behavior.

- Adjust/individualize the available reinforcement to match student's interests and function of behavior
- Contextualize the school-wide expectations to match the specific skills the student is working on (e.g., define school-wide expectations as active engagement behaviors, define school-wide expectations related to identified skill deficits)
- Increase adult attention (behavioral function: seeking adult attention):
 - \circ Add an additional check-in with the student's mentor during the day
 - Increase the frequency of teacher feedback on the DPR during the day (e.g., split periods in half)
 - \circ Support the family in how to provide specific feedback to the student
- Increase peer attention (behavior function: seeking peer attention):
 - Use a peer instead of an adult as the student's CICO person
 - Incorporate peers in the reinforcement provided to the student for meeting the daily points goal
- Increase breaks (behavior function: trying to avoid/escape a task or activity):
 - Allow the student to earn break cards or a reduction in tasks for meeting the daily goal
 - Allow the student access to a designated number of breaks throughout the day
 - Provide student with help or break cards to ask for help or a break

Dosage

Increase resources to increase opportunities for practice and positive and corrective feedback.

- Adjust the daily points goal to increase the student's contact with reinforcement
- Add a mid-day check-in and reinforcement opportunity
- Use a timer to prompt intermittent behavior-specific praise for on-task behavior and other behaviors that meet the identified behavior expectations (download the <u>Be+ App</u> and set a reminder at a reasonable interval (e.g., every 2 minutes)

References

- Commisso, C. E., Gaier, K., Kern, L., Majeika, C.E., Van Camp, A. M., Wehby, J. H., & Kelly, S. (2019). How to make adaptations to check in/check out to increase its effectiveness. *Teaching Exceptional Students, 52*(1), 30-37.
- Fuchs, L.S., Fuchs, D., Malone, A.S. (2017). The taxonomy of intervention intensity. Teaching Exceptional Children, 50(1), 35-43.
- Hawken, L.S., Crone, D.A., Bundock, K., & Horner, R.H. (2021). *Responding to problem behavior in schools: The check-in, check-out intervention*. (3rd Ed). The Guilford Press.

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