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I Can't Be There Every Moment!
Using Self-management to Support Social Skills
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Objective



Participants will:

- Identify and define self-management
- Recognize the impact of delayed social competencies and self-management on behavior
- Consider and implement strategies that support the use of self-monitoring skills (an element of self-management) for supporting social competencies

When I think of self-management I think of...





Evidence-Based Practices



NationalProfessionalDevelopmentCenter

National Standards Project

- Reliable support through research
- Program or practice works

Identify and define self-management.

Definition



"Self-management teaches learners with ASD to discriminate between appropriate and inappropriate behavior, accurately monitor and record their own behaviors, and reward themselves for appropriate behavior or use of skill" (Sam & Afirm Team, 2016).

Evidence-base for Selfmanagement



Ages 3-22

- Social
- Communication
- Behavior
- Play
- School-readiness
- Academic
- Vocational (Brock, 2013)

Social Skills Supported by Self-management



- Manage stress
- Control impulses
- Set goals
- Increase selfmotivation
- Improve selfdiscipline (CASEL, 2019)

- Request help
- Respond to verbal initiations
- Improve quality of social interactions (AFIRM, 2019)

Recognize the impact of delayed social competencies and self-management on behavior.

Mateo



- 9th grade
- Homeroom:
 - Enters room with head down
 - Moves to empty desk
 - Does not respond to greetings or conversation from peers



Tony



- 3rd grade
- During arrival in classroom:
 - Hangs backpack
 - Sits at desk with ears covered and head down
 - Does not respond to greetings



Activity



With shoulder partner consider behaviors that may be the result of a social competency delay.

Consider and implement strategies that support the use of self-monitoring skills (an element of self-management) for supporting social competencies.

Implementation Steps



- Identify social competency goal
- Select recording tool
- 3. Develop plan and provide instruction for using self-monitoring strategies
- 4. Determine how and when the learner will self-monitor
- Monitor progress and determine next steps (Sam & AFIRM Team, 2016)

Identify social competency goal



- Student and staff can define and identify components
- Student understands rationale
- Student can demonstrate examples and nonexamples

Identify social competency goal: Mateo



Student and staff can define and identify components.

Mateo and Mrs. Smith list and describe the components of responding to interactions from peers.

- I stop near them.
- I look toward them.
- I answer with 2-3 words.

1. Identify social competency goal: Mateo



Student understands rationale.

Mateo expresses interest in responding to peers. He says:

- "I want to talk to them. I just don't know how."
- "People like it when you answer them."

1. Identify social competency goal: Mateo



Student can demonstrate examples and nonexamples.

During a role-play with a peer in a small group activity Mateo can demonstrate examples and nonexamples of responding to interactions independently.

2. Select recording tool



Aligns with age and ability

Select a method and/or device

2. Select recording tool: Mateo



Aligns with age and ability.

Mrs. Smith selects two options to offer to Mateo.



2. Select recording tool: Mateo



Select a method and/or device.

Mateo chooses the golf counter and says he will carry it in his pocket.



3. Determine how and when the learner will self-monitor



- Specific time and setting
- Aligns with student age and ability (Bell, Magill, Carter, & Lane, 2013)

3. Determine how and when the learner will self-monitor: Mateo



Specific time and setting

Mateo wants to work on this skill during the first ten minutes of homeroom each day.

3. Determine how and when the learner will self-monitor: Mateo



Aligns with student age and ability (Bell, Magill, Carter, & Lane, 2013)

After structured observations, Mrs. Smith notes this delay and targets it as a topic of discussion for Mateo. They agree this is a social competency demonstrated by most students his age and has lifelong implications. Mateo identifies this as a priority.



- Model examples of correct and incorrect behavior
- Prompt as needed for the learner to record
- Reinforce accurate recordings
- Fade prompting as learner independently and accurately records behaviors



Model examples of correct and incorrect behavior

Mrs. Smith plans for structured small group activities that provide Mateo the opportunity to respond to peer interactions both correctly and incorrectly. He can do this independently.



Prompt as needed for the learner to record

Mrs. Smith uses a small photo of the golf counter as a prompt for Mateo to record successful peer interactions.





Reinforce accurate recordings

Social interactions with Mrs. Smith are reinforcing, so she simply smiles, nods, and/or gives a thumbs-up each time he records accurately.



Fade prompting as learner independently and accurately records behaviors

Mrs. Smith's data indicates Mateo is recording accurately 93% of the time after three days of the structured small groups, even after prompts have been eliminated.

Mrs. Smith then began providing the same opportunity for instruction during the first ten minutes of homeroom. Within two days Mateo demonstrated accurate recording 90% of the time.



- Maintenance check to validate learner accuracy
- Graph data and analyze information
- Data-driven next steps



Maintenance check to validate learner accuracy

Mrs. Smith continues to check the accuracy of Mateo's selfmonitoring once a week on Mondays during the first ten minutes of homeroom. Accuracy has been maintained at 90%.



Graph data and analyze information

- Mrs. Smith and Mateo continue to review the self-monitoring data twice a week after school.
- Mateo expresses
 excitement when
 looking at his graph and
 during the last three
 days he has responded
 to peers six times on
 each of those days
 compared to once a
 day two weeks ago.



Graph data and analyze information

It should be noted that Mrs. Smith is keeping data on opportunities to respond during the same time period each day. The percentage of responses to peers has increased from 7% the first day to 85% during the last three days.



Data-driven next steps

On Wednesday after looking at the data from week three, Mateo announces he is going to count responses to peers in Mr. Bond's science class. Mrs. Smith likes this idea since the lab time provides many social opportunities.

Video





1. Identify social competency goal

Greeting peers



2. Select recording tool

Moves three pieces of tape from sleeve to chart



3. Develop plan and provide instruction for using self-monitoring strategies

Provides instruction using video self-modeling and structured role-playing with para



4. Determine how and when the learner will self-monitor

During first ten minutes of school day in his special education classroom



5. Monitor progress and determine next steps

Based on progress preparing to use in general education classroom after lunch

Video





When I think of self-management, what social skill comes to mind that I could use this strategy for tomorrow?

Self-management Parent's Guide





Resources



Kansas Technical Assistance System Network (TASN) provides technical assistance to support school districts' systematic implementation of evidence-based practices. REQUEST ASSISTANCE **Social Competencies** TASN PROJECTS **CALENDAR OF EVENTS** Autism and Tertiary **Assessments for Social Competencies Behavior Supports Home** RESOURCES Classroom Management Staff Contacts ATBS Resources **General Information on Social Competencies** JOIN NEWSLETTER ADOS-2 Activity Videos Instructional Strategies that Support Social Competencies Assessment **EMERGENCY SAFETY Social Competencies:** Autism Resource INTERVENTIONS Connection App Assertiveness RESOURCES Behavior Conflict Management Coaching CONFERENCE Empathy Collaboration MATERIALS Goal-Setting Communication · Problem-Solving De-Escalation Materials PRESENTATIONS Self-Determination Early Childhood Case Self-Efficacy Studies **CURRENT KANSAS APR** Self-Regulation Educator Self-care and REPORTS (LOGIN **Social Emotional Programs** Wellness REQUIRED) Fact Sheets High-Leverage Practices DISTRICT PUBLIC Instruction It's All About YOU! ABOUT TASN Newsletters Parent Resources

- AIMS Modules: Self-Management
- PBIS World: Self-Monitoring

Individualizing Instruction in Social Competencies



Fall in Dodge City

Spring in Junction City

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