

### 5 **Active Supervision**

### Definition

Purposeful teacher interaction that incorporates, moving, scanning and interacting with students to create opportunities for teaching, prompting, encouraging and correcting expected behaviours.

#### (HAYDEN, HUNTER & SCOTT, 2019)

### Rationale

Active supervision helps us to monitor learning and identify students who may need help.

#### Active supervision:

- reduces inappropriate behaviour (GAGE ET AL., 2020)
- allows for immediate learning assistance
- increases student engagement
- increases expected behaviour
- provides knowledge of students' use of expectations
- allows for the encouragement expected behaviour
- allows for prompts/ pre-corrections and timely corrections of social/ behavioural errors
- helps pre-empt escalations
- builds positive adult-student relationships.

# Guidelines

- Design the classroom floor plan to allow for ease of movement.
- Ensure scanning is always possible even when teaching from alternate locations
- Consider common behaviour errors and plan:
- pre-corrective statements
- positive feedback statements for expected behaviours
- specific corrective feedback statements for behaviour errors.

"Active supervision can increase student task engagement. We know that when adults are present and actively supervising, student behaviour is more likely to be appropriate."

SIMONSEN, FAIRBANKS, BRIESCH, MYERS & SUGAI, 2008

# **Getting started**

### STEP 1

#### Practise the elements of **Active Supervision**

- Active supervision has 3 components:
- Moving effectively moving frequently, continuously and unpredictably throughout the classroom to monitor, encourage and correct behaviour.
- Scanning effectively frequently and intentionally look around and observe all students on a regular basis to monitor, prevent, and/ or reinforce behaviour. This includes making eye contact with students.
- Interacting frequently frequently interact with students providing feedback to reinforce, prevent, or teach academic and behavioural skills. A friendly, open and helpful demeanour communicates care, trust and respect, and helps to build relationships.



#### Anticipate difficult times and plan

- Many of the practices to encourage expected behaviour can be intensified within active supervision to increase expected behaviour and maximise student engagement.
- Specific strategies include:
- reminders/pre-corrections
- contingent and non-contingent attention.

## Techniques

#### Moving

#### Scanning

- When circulating, keep moving and avoid spending the majority of your time in any one location.
- Show interest in students, assist with learning tasks, provide feedback. Move close to noncompliant students as needed.
- Position yourself so you can also systematically look up and scan the rest of the room at the same time.
- Visually sweep all areas of the room as well as looking at the students nearest you. Look and listen for signs of a problem.

# Trauma lens

Active supervision provides a sense of safety for students as well as frequent opportunities for quality teacher-student relationship development.

Gage, N.A., Haydon, T., MacSuga-Gage, A.S., Flowers, E., & Erdy, L. (2020). An Evidence-Based Review and Meta-Analysis of Active Supervision. *Behavioral Disorders*, 45(2), 117–128. https://doi.org/10.1177/0198742919851021 Haydon, T., Hunter, W., & Scott, T. M. (2019). Active supervision: Preventing behavioral problems before they occur. *Beyond Behavior*, 28(1), 29-35. Gage, N. A., Scott, T., Hirn, R., & MacSuga-Gage, A. S. (2018). The relationship between teachers' implementation of classroom management practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices in classroom management practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavior in elementary school. Behavioral disorders, 43(2), 302-31 Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based practices and student behavioral disorders, 43(2), 302-31 Simonsen, B., Sugai, G. (2008). Evidence-based practices and student behavioral disorders, 43(2), 302-31 Simonsen, B., Sugai, G. (2008). Evidence-based practices and student behavioral disorders, 43(2), 302-31 Simonsen, B.,





#### Interacting

- Frequently interact with students (groups over individuals – 5 to 10 seconds duration).
- Use non-contingent attention: positive greeting at the door, listening, eye contact, smiles, pleasant voice tone, touch, and use of student names. Use contingent attention: specific positive feedback with ratio of at least 4:1 positive to corrective feedback.
- Use a continuum of responses to address behaviour, including prompts, redirecting and reteaching.

"Research suggests that active supervision of students in their classroom during small group or independent seatwork decreases the likelihood of disruptive behaviour.

GAGE, SCOTT, HIRN & MACSUGA-GAGE, 2018