Behaviour management in education: Supporting learners

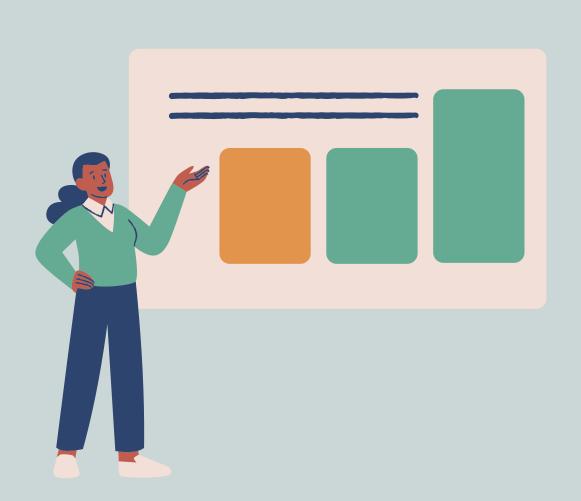


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in a post-pandemic world



Session Intention & Success Criteria



Understand the lasting behavioural and emotional impact of the pandemic on learners.

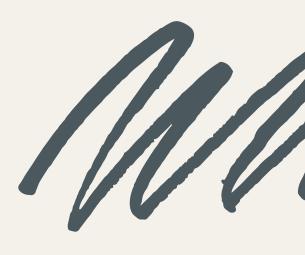
Explore the 3Rs as a framework for behaviour management.

Gain practical, inclusive strategies to support SEMH and neurodivergent learners.

Share ideas and co-create tools for managing behaviour and re-engaging learners.

"What behaviour changes or challenges have you seen in learners over the past 5 years?"

Where are we now?



- 1.49 million persistently absent learners in England (2023/24) (DfE, 2024)
- 4.6% rise in suspensions for learners with Social, Emotional and Mental Health (SEMH) needs (Ofsted, 2023)
- Escalation in disengagement, particularly among neurodivergent and vulnerable learners (Children's Commissioner, 2023; Ofsted, 2023)
- Widening gap in attendance between mainstream and alternative provision
- Increased reports of school refusal, anxiety, and social isolation in post-16 learners (YoungMinds, 2022; Education Policy Institute, 2023)

Key challenges emerging post-Covid

Area	Impact
Classroom dynamics	Increased low-level disruption, emotional outbursts, withdrawal, teacher burnout (DfE, 2023)
Engagement & Motivation	Learners reporting loss of purpose, rise in NEET risk (Sutton Trust, 2023)
Mental Health	Rising anxiety, depression, and masking behaviours (YoungMinds, 2022)
Equity & Inclusion	Widening attainment gaps for SEND, Pupil Premium, and neurodivergent learners (EPI, 2023)

Rising SEMH in a post-pandemic generation

Loss of social interaction

Increased anxiety and isolation

New layers of disconnection

- Social media isolation. false connection, performance anxiety
- AI and digital overload: avoidance of face-to-face interaction
- Isolated learning. Reduced motivation to engage with human-led support

Learners may not know how to re-enter society, regulate emotions, or relate to others—even in college or sixth form.

Behaviour management in practice: 3Rs

A behaviour culture built on consistency, connection, and calm

The 3Rs:

Routines | Relationships | Responses

Why this matters post-pandemic:

- Reduces anxiety through predictability
- Builds trust and inclusion for SEMH/neurodivergent learners
- Encourages calm, proactive responses over reactive punishment



Routines – predictability reduces pressure

Why routines matter:

- Reduce cognitive load for anxious learners
- Reinforce expectations consistently
- Help neurodivergent students feel safe and in control

Examples in practice:

- Predictable start-of-lesson tasks
- Structured seating and movement cues
- Visual timetables and task boards
- "3 Before Me" help routines

Relationships - behaviour is communication

Why relationships matter:

- Co-regulation reduces emotional escalation
- Learners are more likely to accept boundaries from adults they trust
- Relationships are protective for SEMH learners

Examples in practice:

- 1:1 check-ins or 'safe adult' systems
- Name-use and learner voice activities
- Restorative conversations after conflict
- Knowing a student's context and triggers



Responses - reacting with regulation

Why responses matter:

- Calm adults de-escalate situations
- Predictable consequences build fairness
- Emotional detachment protects both staff and learners

Examples in practice:

- Planned scripts for challenging behaviour
- Non-verbal signals to redirect
- Limited choices ("You can do X or Y")
- Post-incident reflection opportunities

Your behaviour toolkit



The 3Rs are not standalone - they're interconnected tools for creating a safe, engaging, and inclusive learning environment.

Example scenario: A learner with SEMH needs arrives late, refuses to sit down, and interrupts.

Applied 3Rs:

- Routine: Learner knows late arrival means quiet starter task by the door
- Relationship: Staff quietly acknowledges and checks in later
- Response: Non-verbal redirection, delayed discussion, calm tone

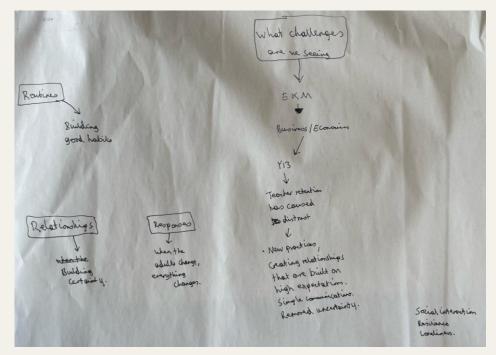
A neurodivergent student arrives late most mornings and becomes visibly distressed when expected to join group work. They sit in the corner and avoid eye contact or discussion.

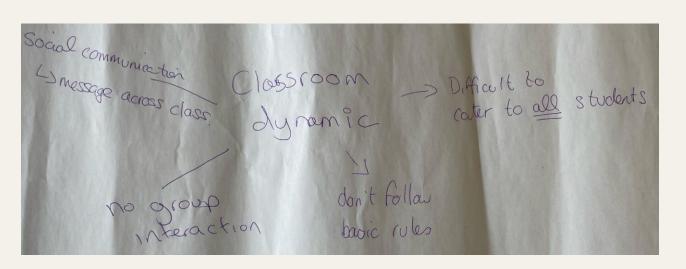
A previously high-achieving student has recently disengaged. They do not hand in work, rarely participate, and often look at their phone during lessons. They appear disinterested but are not disruptive.

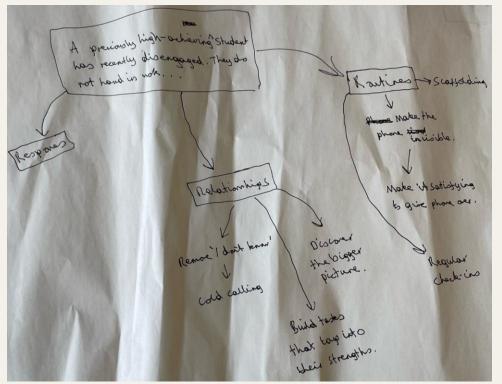
A learner frequently has emotional outbursts when given constructive feedback or when things don't go to plan. They often shout, swear, or leave the room suddenly.

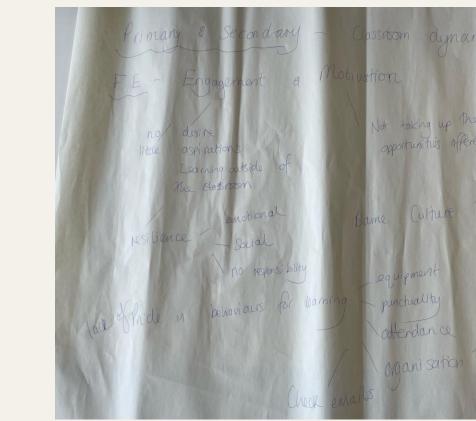
A confident, popular learner constantly cracks jokes during teaching time, distracts peers, and frequently calls out. They are not malicious, but often derail the flow of the session.

A learner with an EHCP refuses to work with their allocated support assistant. They move seats, say "I don't need help," and ignore offers of scaffolding or adaptive teaching.









1) Routine: Not expected to work

Space

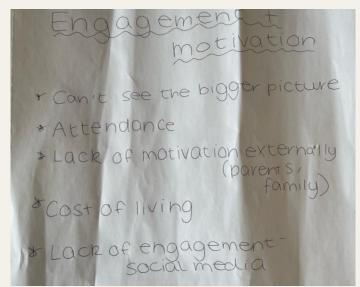
Response: Giving them prior what co

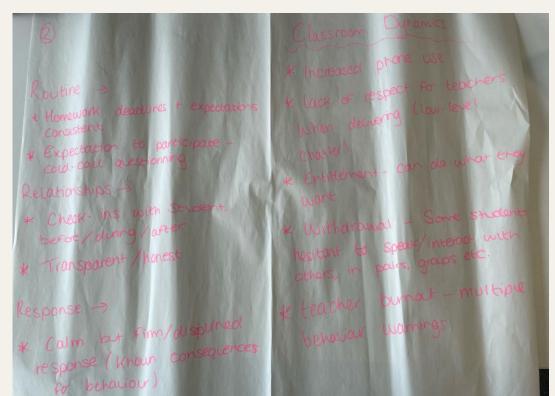
Relationship: Quieteck-ins

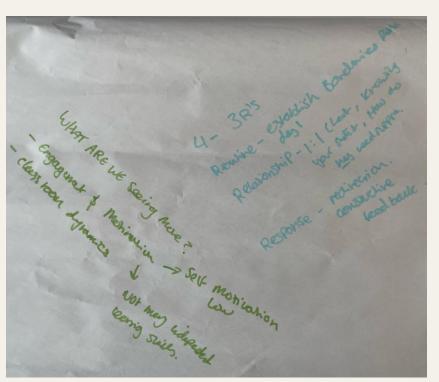
Routines

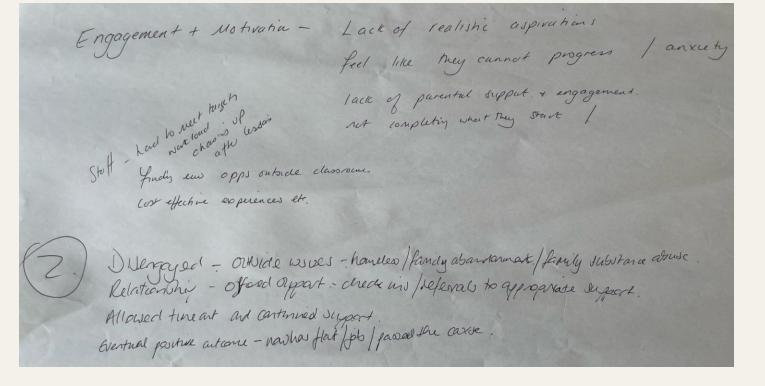
Relationships

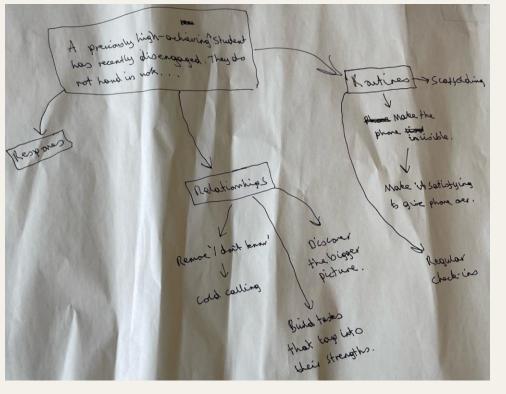
Responses











Key takeaways

We manage behaviour through environment, not control

Routines reduce anxiety

Relationships build safety

Responses shape culture



Thank you

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