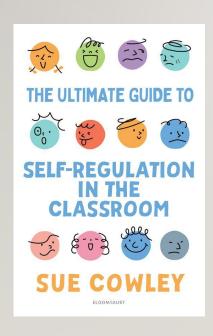
POSITIVE APPROACHES TO BEHAVIOUR



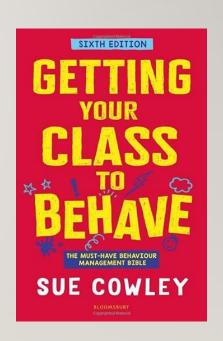
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APPROACHES TO BEHAVIOUR

Behaviourist: systems, rewards, sanctions, manage behaviours

Restorative: dialogic, relational, change behaviours rather than manage

KEY PRINCIPLES

- ✓ Behaviour is a learning process not an end in itself: behaviour is about learning (for you and the children)
- ✓ Be clear what you need pre-empt issues and be proactive, rather than reactive
- ✓ Give focus and energy to those who are 'doing the right thing' aim to build relationships
- ✓ Consider behaviour as a form of communication that can express a need what is being communicated?

KEY PRINCIPLES

- ✓ Consider: what's missing? Self-regulation, empathy, language, attachment, physical needs, challenge ...
- ✓ What skills do your children need to develop? Be proactive 'teach' behaviour skills
- ✓ How can you help children develop those skills?
- ✓ Consider the impact on behaviour of processing, sensory inputs, understanding and engagement

Trusted Adults: Establishing your Expectations

CONFIDENT COMMUNICATION

I know what behaviours we want/need



I look confident about getting the behaviours



I narrate the 'why'

A FOCUS ON THE POSITIVE

I highlight what's going right



"This is how we do it here."



I use statements not rhetorical questions

BUILDING THE ETHOS

I reinforce and revisit the expectations



I model the expectations



I give my energy to those 'doing the right thing'

Achieving a Consistent Approach

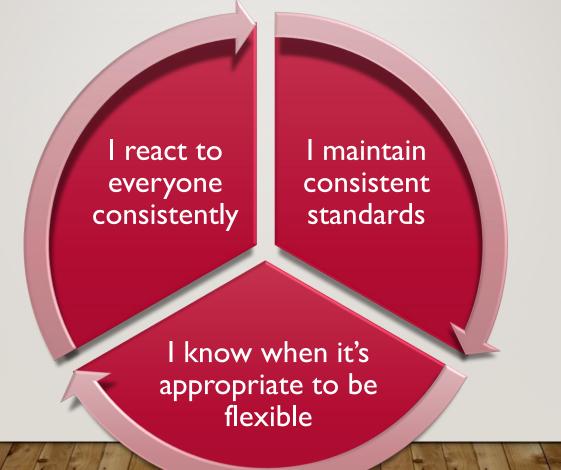
WHOLE SCHOOL/CLASS CONSISTENCY

The children are clear about the expectations

I know what will happen if I do get what I want

I know what will happen if I don't get what I want

INTERNAL CONSISTENCY



FLEXIBLE RESPONSES





Defer ('I'll talk to you later')



Defuse (e.g. take a moment 'out')

SUPPORTING CHILDREN WITH ADDITIONAL NEEDS

Offer a choice rather than a demand



Warn about changes to routine – now/next



Understand the triggers and be flexible to avoid them

Effective Verbal and Non-Verbal Communication

VERBAL/NON-VERBAL COMMUNICATION

Self

- Model self control
- Know how to keep yourself calm

Voice/Body

- Control tone, pace, pitch, volume
- Use space, levels and movement

Environment

- Think about room's effect on behaviour
- Use routines to create a structure

THE LANGUAGE OF CHOICE

I encourage the children to see their behaviour as their choice I use the 'language of choice' when dealing with issues

I pre-empt issues to encourage good choices by thinking ahead

SOME ISSUES TO PRE-EMPT

Calling out answers and asking 'pointless' questions

Over
excitement
– after
break/when
moving

Messing around with resources

Supporting the Development of Self-Regulation

Why is Self-Regulation Important?

"consistently linked with successful learning"

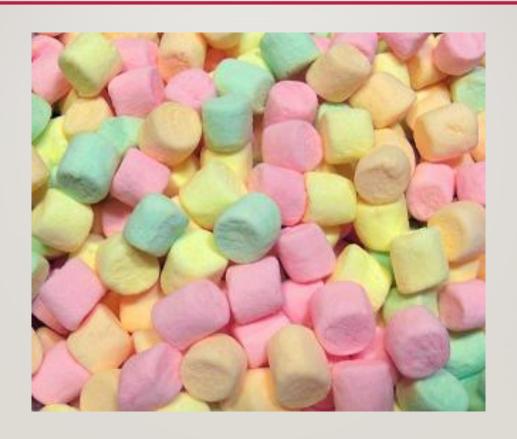
"lasting positive impact on later learning"

"particularly beneficial for those from disadvantaged backgrounds"

(Education Endowment Foundation)

The importance of reliable adults ...

THE MARSHMALLOW EXPERIMENT



WHAT IS SELF-REGULATION?

Executive function: working memory, mental flexibility, self-control

Be aware of, understand and manage own behaviours

Impulse control and deferred gratification

WHAT IS SELF-REGULATION?

Maintain focus, direct attention, manage distractions

Awareness of strong feelings, self-calming strategies

Empathy - seeing other perspectives

WHAT IS SELF-REGULATION?

Setting and achieving goals

Coping well with challenge and failure

'Can do'
attitude – linked
to sense of self

WHAT FACTORS SUPPORT THE DEVELOPMENT OF SELF-REGULATION?

Attachment to a trusted adult

High levels of intellectual and physical challenge

Reliable availability of resources

Agency – control over self/world

WHAT FACTORS SUPPORT THE DEVELOPMENT OF SELF-REGULATION?

Unconditional positive regard

Links to language development – thinking through

Develops within specific environments

Sustained shared thinking (Siraj-Blatchford)

CLIMBING MUDDY BANKS: SUPPORTING CO-REGULATION

- ✓ Soothing, coaxing, supporting
- ✓ Physical and emotional supports scaffolding
- ✓ Adapting provision to suit needs
- ✓ Warm and responsive caregiver interactions
- ✓ Working together to help the child regulate
- ✓ Supporting children if they get dysregulated

FROM CO-REGULATION TO SELF-REGULATION



BUILDING SELF-REGULATION SKILLS: EMOTIONAL REGULATION

- ✓ Feelings/emotions build on interoception: sensory information via the vagus nerve
- √ Hunger, tiredness, pain, stress, temperature
- ✓ Subjective image of the 'material self' being present in the here and now
- √ Awareness of external inputs on sense of self
- √ Responsive caregiving helps build these systems

BUILDING SELF-REGULATION

Name the emotions – be explicit

Model the selfcalming process Promote empathy/other perspectives

BUILDING SELF-REGULATION

Praise agency rather than attainment

Give the learner agency to repair mistakes

Narrate the thinking processes

BUILDING SELF-REGULATION

Trust (especially the hardest to trust learners)

Genuine opportunities to take risks/fail

'Caring for' activities

BUILDING IMPULSE CONTROL

Look for chances to learn to wait

Support 'self distancing' through roles

Always consider: who is doing the work?

HOW NOT TO BE A HELICOPTER

- ✓ Be aware of the impulse to over help
- ✓ Stop, pause, observe
- ✓ Give 'take up' time to children, to yourself
- ✓ Risk assess but plan for challenge
- ✓ Leave spaces to fail
- √ Help parents build children's independence

TEACHING FOR ENGAGEMENT: THE ROLE OF CREATIVITY

I question and adapt my approaches – I am reflective

I take risks and try things from 'left field'

I use active, multi-sensory approaches Abstract concepts: concrete examples

ANY QUESTIONS?

