

Inclusive Schools Empowered Learners

The evidence for nurture practice

nurtureuk.org



“The impact of this approach is evident in the significant improvements we’ve seen in attendance, behaviour, and a reduction in exclusions.” — James Roach, CEO of Inclusive Multi Academy Trust



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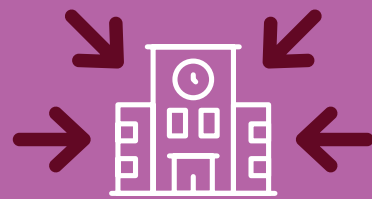
The need for nurture

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Introduction

The need for nurture



Our education system is facing huge pressure. **School attendance** is lower than ever, **exclusions are high**, and children are struggling with their **mental health and wellbeing** like never before – with a devastating impact on learning.

The **teacher recruitment and retention crisis** is leaving many pupils without the consistent teaching and support they so desperately need.

The **attainment gap** between disadvantaged pupils and their wealthier peers is at its highest point on record.

More children than ever need support with **special educational needs (SEN)** and they are waiting longer and longer for help.

A positive difference



But there is **a proven way to address these challenges: Nurture practice** is making a positive difference in thousands of schools across the UK, helping children and young people to flourish, and teachers to improve attendance and behaviour, and reduce exclusions.

“I truly believe that nurture has been instrumental in our success here at Norbury Manor Primary School. By creating a safe and welcoming environment for all of our students, we are able to foster a culture of learning and growth that will serve them well throughout their lives.”

– **Headteacher Sonia Potter, Norbury Manor Primary School.**

I instantly saw a change in behaviour from my son, before it was a struggle to get him to school and he did not want to go. On weekends, he cannot wait to start school on Monday, as he said in his words: “Mummy I love school, I like learning.”¹

– Parent of child attending nurture provision, London 2023

1. Source: case study, Daubeney Primary School – available on request from nurtureuk



What is nurture?

Nurture practice is a relational approach to education which centres on identifying and meeting children's social and emotional developmental needs. It develops pupils' social skills, confidence, resilience and self-esteem.

Nurture is rooted in attachment theory, and supports children to form good relationships with each other, with their teachers and with school. By addressing the social and emotional developmental needs which can hamper learning, schools see improved behaviour, increased attendance and reduced exclusions, and address challenges before they escalate. Nurture helps create **inclusive school environments** in which children feel a genuine **sense of belonging**.



nurtureuk

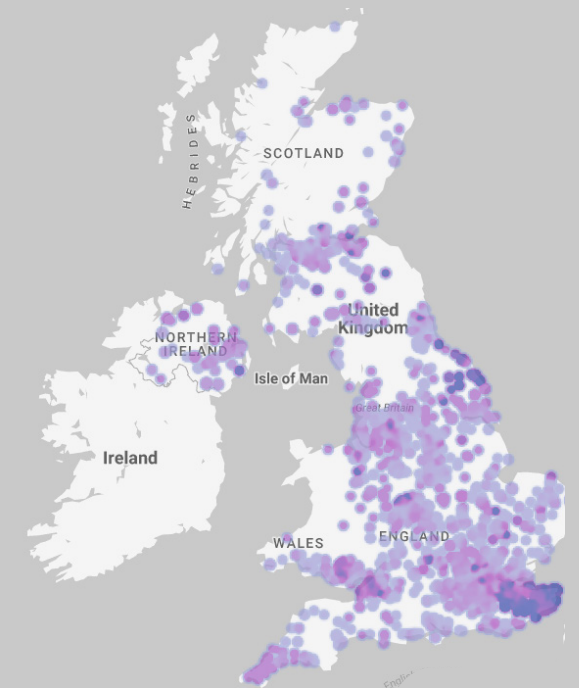
National education charity **nurtureuk** works with **more than 5,000 schools** across the UK. We provide training to teachers and school staff, providing them with effective tools and resources to identify and address children's social and emotional developmental needs. We are commissioned by local authorities, school trusts and violence reduction units, as well as working with schools on an individual basis.

The Six Principles of Nurture



Authors: Eva Holmes & Eve Boyd

Heatmap:
Nurture provision
across the UK



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359,000+ pupils
13,345 practitioners
5,000+ schools

Estimated reach of our work during the last year in the UK



13,700
 Over 13,700 schools have used the Boxall Profile®¹

1. nurtureuk, available at: www.nurtureuk.org/impact



“I have witnessed first-hand the transformative power of the nurturing approach in our schools.”

— James Roach, CEO, Inclusive Multi Academy Trust

What educators say

“A child who has experienced previous trauma and had no pre-school experience is now accessing school full time...They are now engaging with their class and their social and emotional skills have developed well. They have built strong relationships with key adults”

— Teacher, Kent²

“Our whole school was [Boxall Profile®] assessed during Term 3 and is due to be assessed again this term. It has helped to highlight children that may have otherwise slipped under the radar regarding SEMH, and has allowed us to even more precisely track the interventions and support strategies that are being put in place for our more vulnerable pupils and to track the progress that they are making in regards to their SEMH needs”

— Teacher, Kent²

“I genuinely think, if we hadn’t done this when we did it [implemented nurture], at least two of my [year 10/11] boys would be in prison now.”

— Holly Woolcott, Designated Safeguarding Lead, Fulston Manor School, Kent³

“Nurture is going nowhere; this is what we do, and we are all reaping the rewards from that.”

— Tony Doran, Headteacher, Virtual School Kent⁴

“Our attendance is where it’s never been before and our exclusions are lower than they’ve ever been. I feel we’re much richer and stronger as a school as a consequence of nurture.”

— Neil Hutchins, Assistant Headteacher, Heathcote School & Science College, London⁵

What parents say

“I have seen a major improvement in his communication and being in nurture has helped him shine. The short time with nurture has made a giant improvement in his life and his future.”

— Parent of child attending nurture provision, London 2023⁶

2. Nurturing Kent Publication
 3. Happy in School Briefing
 4. Virtual School Kent NNSA reaccreditation
 5. Nurturing Kent briefing
 6. Source: case study, Daubeney Primary School – available on request from nurtureuk

Recognition of the effectiveness of nurture

Nurture practice has been leading the way in inclusive education for over 50 years, because educators know it works. Its effectiveness was recognised as early as the landmark Warnock report, which looked at Special Educational Needs in 1976.⁷

The Timpson Review of School Exclusion, published in May 2019, highlighted nurture groups saying: “they support children who have not had strong early nurturing experiences, by providing a safe and structured environment where children are encouraged to develop positive and trusting relationships with both teachers and other pupils” and that:

“Done well, as I have seen during this review, they can be an effective approach in reducing children’s social, emotional and behavioural difficulties while strengthening their academic performance.”⁸

‘Beyond nurture groups to nurturing approaches’: a focus on the development of nurture in the Scottish context:

A 2019 paper looking at school staff’s experience of pupil behaviour in Scotland found that a nurturing approach is one of the most cited methods for promoting positive behaviour and preventing serious disruptions in schools.

Evidence from 27 of Scotland’s 32 local authorities shows that in schools using a whole-school approach, staff understood children’s needs better and were more skilled in dealing with social and emotional developmental needs due to a consistency in their approach to young people and in the language they used.⁹

7. H.M. Warnock, The Warnock Report, Special Educational Needs (1978)

8. Department for Education, Timpson Review of School Exclusion (2019), available at: https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/807862/Timpson_review.pdf

9. Kearney, M, Nowek, G, “Beyond nurture groups to nurturing approaches”: a focus on the development of nurture in the Scottish context,” available at: https://www.nurtureuk.org/wp-content/uploads/2023/07/INE_Vol_5-Beyond-nurture-groups-to-nurturing-approaches-%E2%80%93-Maura-Kearney-Gail-Nowek.pdf



A 2014 systematic review found that the most reported benefits for children in nurture groups were **reducing displays of acting out behaviour** and **improving self-management** of anger and calmness. Nurture groups were also found to **reduce school exclusions and special placement.**¹⁰

10. Bennett, H., “Results of the systematic review on nurture groups’ effectiveness: How efficient are nurture groups? Under what Conditions do nurture groups work best?” in The International Journal of Nurture in Education (2015).

Evidence of the effectiveness of nurture approaches — Nurturing Kent

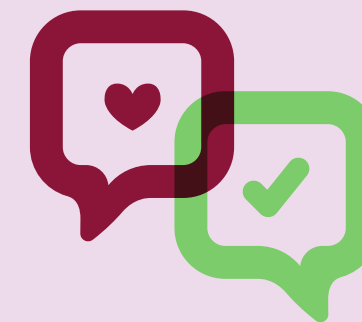
Nurtureuk was commissioned by Kent County Council to deliver the three-year Nurturing Kent Programme, which ran in 300 mainstream primary and secondary schools across the county. The programme was aimed at improving the wellbeing, attendance and educational engagement of all pupils, with a particular focus on children with special educational needs and disabilities (SEND). A independent evaluation by ResPeo found that:

- Nurture approaches had a statistically significant impact in improving attendance rates for pupils with identified SEND, across the 34 schools which were evaluated. **Average attendance rates went from 84.8%, to 88.7% (+4.6%),** between the programme start, and a follow-up ten months later.
- **Most teachers agreed that the Programme had a positive impact on the social and emotional developmental needs and wellbeing of children and young people** across the whole school **(90%)**.
- Most teachers **(81%) agreed that staff observed improvements in the engagement and learning of pupils with identified SEND**, including better attainment and progress with 21% strongly agreeing and 60% somewhat agreeing.
- Since starting the Programme, **most participants reported feeling more confident in supporting pupils' social and emotional developmental needs** and managing social and emotional developmental needs-related incidents and behaviour.

- **Almost all of the schools surveyed indicated that the Boxall Profile® helped them to identify and respond to the needs of children and young people within their setting (97%).** This proportion was consistent for schools with less (97%) vs. more (96%) time in the Programme, suggesting that the utility of the tool was experienced early and **did not diminish over time.**

A recent internal evaluation of the nurturing Kent programme found that, of the 48 schools which responded:

- **100%** of schools would recommend the nurturing approach to other schools.
- **97%** of schools agreed that the **Boxall Profile®** helped their setting to identify and respond to the needs of their children and young people.
- **86.4%** of schools noticed a positive change in student behaviour since implementing the nurturing approach.
- **85%** of schools agreed or strongly agreed that they have seen a positive impact on social and emotional developmental needs and wellbeing in their settings across the whole school as a result of the programme.
- **79%** of schools agreed or strongly agreed that they had seen an improvement in the engagement and learning of children and young people with SEND needs in their setting.



+4.6%

improvement in attendance for SEND pupils

90%

agreed the Boxall Profile® had a positive impact on pupils' social & emotional developmental needs and wellbeing

100%

of schools would recommend nurturing approach to others

97%

agreed the Boxall Profile® helped identify and address the needs of their pupils

79%

agreed the had seen an improvement in the engagement and learning of pupils with SEND needs in their settings

Schools across Kent, as with the rest of the country, faced the significant challenges posed by the impact of the COVID-19 pandemic on children and young people. When nurtureuk interviewed a number of teachers across the Kent programme, one teacher on the programme highlighted that **“COVID-19 has had a really big impact on [pupils’] social, emotional and mental health needs.”** Another shared that since the pandemic, children are facing challenges such as **“self-harm, eating disorders, school refusing. Lots around anxiety. It’s a really big issue for us at our school.”**

In both primary and secondary schools it was clear both that these COVID-related anxieties were at the root of a widespread absence crisis, and that implementing nurture approaches had been a hugely effective way of supporting ‘school avoiding’ children back into the classroom. Without exception, interviewees were clear that while nurture was not a magic bullet that resolved the challenges that have arisen from the pandemic, it has significantly helped schools in Kent better address issues such as poor levels of attendance that are being seen across the country.

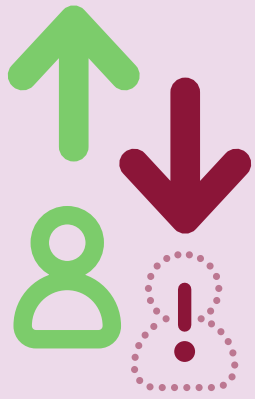
On the right is one of the many quotes provided in the interviews, showing that nurture approaches make a significant difference to children’s experiences of school, and their ability to access and stay engaged with education.



We have a child in year six who is very deregulated emotionally and who had enormous difficulty getting into school, though he masked well in class. We were able to talk and record with parents trigger points at home and develop a plan to support him. [...] The difference this has made is that he is rarely in the Headteacher’s Office, mornings at home are much calmer and he enters the classroom ready to learn. [...] The small change in approach has enabled staff to have a deeper understanding and respect for the challenges he faces on a daily basis.

– Kent teacher.





+5%

increase in attendance
across the five schools

-94%

reduction in days missed
due to suspension in one
secondary school

+29%

increase in attendance in
one school

+28%

in scores for development
in areas supporting access
to education

-15%

reduction in
behaviours hindering
access to education

Case Study North Somerset

In September 2022, a pilot programme¹¹ was launched in five North Somerset schools to address the educational needs of students with social and emotional mental health (SEMH) challenges, some whose parents had been previously informed that they could not learn in a school environment and certainly not work unsupported. The programme provided funding for the establishment of nurture groups and the adoption of the Whole-School Approach to nurture. An independent evaluation of the pilot demonstrated significant positive impacts on participating students:

- Attendance: Nurture group membership correlated with an average **5%** increase in attendance across the five schools.
- Suspensions: Days missed due to suspensions in one secondary school reduced by **94%**, contributing to a **29%** increase in attendance.
- Student and parent/carer perceptions: Parents and carers reported that their children became more positive about school, and students expressed happiness in their nurture groups.

11. Nurture Groups: Evaluating Implementation of a North Somerset Council Pilot, April 2023 available at <https://n-somerset.moderngov.co.uk/documents/s4749/10.4%20Nurture%20Pilot%20Evaluation%2022-23.pdf>

Parents also reported happier home lives, due to reduced conflict with their children related to attending school, and better regulated children.

- Social and emotional mental health: Boxall Profile® assessments revealed significant improvements in SEMH for students in nurture groups including:
- **28%** increase in scores for development in areas supporting access to education
- **15%** reduction in behaviours hindering access to education

Following the pilot programme, an additional 34 schools are now undertaking nurtureuk training in North Somerset. The Lighthouse Schools Partnership Multi Academy Trust has chosen to implement nurture across the majority of its 33 settings, including all four of its secondary schools, and nurture has been made the 'official approach' of North Somerset county. As a result of this work, the council was nominated for the Innovative Practice in a Local Authority award at the MJ Awards, which recognise local government achievement.

"It changed my behaviour; I can get help; I focus more in lessons."
– Nurture group student

Two secondary school pupils had not attended school at all that academic year before joining the nurture group. After just two terms in the nurture provision, their attendance had increased to 47% and 56% respectively.

"I was previously told that he could not learn in a school environment and certainly not work unsupported, this has been proven to be untrue as I have never known him to talk and share so much about what he's learned but also is working unsupported in many areas. Where school had previously felt unsafe the nurture provision has been an essential part of him settling in and being happy in a new school environment."

– Parent of North Somerset pupil

Evidence of the effectiveness of nurture approaches — Northern Ireland

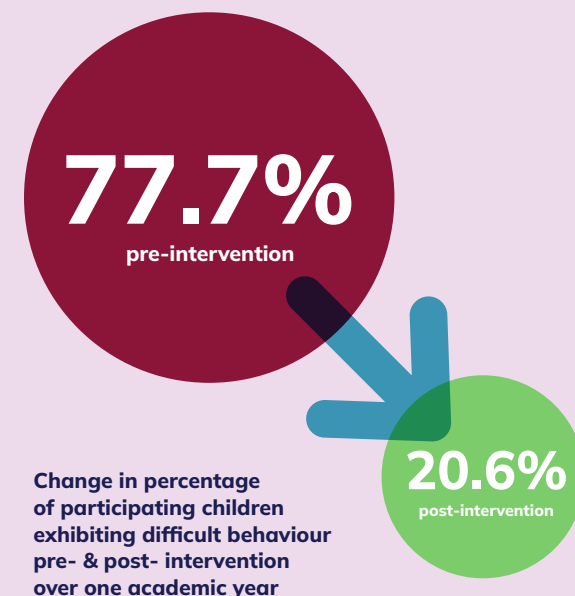
Nurture provision has proven extremely effective in Northern Ireland, where the Nurture Advisory & Support Service (NASS) has been set up to support the current 62 Department of Education funded nurture groups which have been integrated into primary schools across the country. There are currently 84 schools in the NI Education Authority with annual Boxall Profile® Online subscriptions.

The success of nurture has been shown via the improvement it has had on the SDQ scores of children in participating settings. A 2016 study, carried out by Queen's University Belfast¹², found clear evidence that nurture group provision in Northern Ireland is highly successful in its primary aim of achieving improvements in the social, emotional and behavioural skills of children from deprived areas exhibiting significant difficulties. As part of the study, a quasi-experimental trial compared the progress of 384 children attending nurture groups across 30 primary schools, with the progress of similar children attending 14 different primary schools with no nurture provision. The results are shown on the right:

77.7% of children who entered nurture groups as part of the trial were exhibiting difficult behaviour (as measured by the SDQ total difficulties score)

This **reduced to just 20.6%** at post-intervention tests over one academic year.

This is compared to the **largely unchanged score for those children in the control schools** who did not have access to nurture groups (62.8% of children exhibited difficult behaviour at the start of the year and this remained largely unchanged post-test 61.9%).



Further, in the same study, analysis of data gathered on 529 children across 30 primary schools who had previously attended nurture groups showed that, on average, they had made consistently large improvements in social, emotional and behavioural development as measured using the Boxall Profile®.

The size of change in Boxall scores over time is expressed as an 'effect size' (Cohen's d). An effect size of .2 may be considered a 'small' change, .5 is a 'medium change' and .8 or above a 'large' change. In relation to the Boxall Profile®, pupils demonstrated significant improvements with regard to the overall developmental strand scale (which assesses the extent to which children exhibit positive attitudes and behaviours) (effect size, $d = +1.64$) and similarly large reductions in the diagnostic profile (which assesses the level of children's negative behaviours and attitudes) (effect size, $d = -1.02$).

Moreover, these levels of improvement were found to occur for all groups of children, regardless of gender, age, social services involvement or the particular stage of the Special Education Needs Code of Practice a child is at on entry to nurture group. However, whilst progress was found amongst children from all subgroups identified, there was some evidence that greater progress was being made by those attending on a full-time basis; looked after children; and by those not eligible for free school meals.

The study found that "comparison with the estimated costs of providing other additional educational services to children with behavioural difficulties in Northern Ireland, suggests that **effective nurture group provision will present direct savings to the education system.** In particular, the cost of a pupil with behavioural difficulties being provided with just one of the many additional educational resources during their school careers (from Year 3 to Year 12) will cost the education system at least twice as much as it would by addressing those difficulties through effective nurture group provision before the start of Year 3, and considerably higher than this if the child has to avail of alternative full-time education provision and/or attend a special school.

Whilst it is important to treat these estimates with some caution, they do suggest that **investment in nurture group provision is likely to pay for itself after just two years for each child whose problem behaviour is reduced to the normal range.**"¹³

12. Sloan, S., Winter, K., Lynn, F., Gildea, A. & Connolly, P., The impact and cost effectiveness of Nurture Groups in Primary Schools in Northern Ireland, Belfast: Centre for Evidence and Social Innovation, Queen's University Belfast (2016) <https://www.education-ni.gov.uk/publications/impact-and-cost-effectiveness-nurture-groups-primary-schools-northern-ireland-full-evaluation-report>

13. Sloan, S., Winter, K., Lynn, F., Gildea, A. & Connolly, P., The impact and cost effectiveness of Nurture Groups in Primary Schools in Northern Ireland, Belfast: Centre for Evidence and Social Innovation, Queen's University Belfast (2016), p.10 <https://www.education-ni.gov.uk/publications/impact-and-cost-effectiveness-nurture-groups-primary-schools-northern-ireland-full-evaluation-report>

Evidence of the effectiveness of nurture approaches — The Boxall Childhood Project



1 in 4 children (26%) had moderate social and emotional developmental needs that could be identified by the Boxall Profile® but **that otherwise were largely hidden.**

The Boxall Childhood Project was conducted across four terms in 25 primary schools across England in the academic year 2017/18. Teachers used the Boxall Profile® to assess the social and emotional developmental needs of more than 6,800 pupils. The study found that 10% of children assessed had severe social and emotional developmental needs. Whilst this is in line with government figures for diagnosable disorders like ADHD and behaviour difficulties, the study also found that **a largely hidden 26% of all children had moderate social and emotional developmental needs.**¹⁴ This means that the Boxall Profile® enables teachers to identify children's social and emotional developmental needs, even before these needs have begun to outwardly present themselves, and to address those needs before they escalate.

A nurture lead at one of the participating schools stated that through the introduction of nurture approaches and Boxall Profile® assessments, **"We were able to act early rather than have children need more serious interventions in year 5 or 6 when issues like really disruptive behaviour might emerge."**¹⁴

14. Nurtureuk, "Now You See Us" (2019), available at: www.nurtureuk.org/reports/how-you-see-us-report/

Case Study

Inclusive Multi Academy Trust

Nurture approaches that support pupils to access school life and feel safe, have helped to significantly improve the attendance of children in need of support at the Inclusive MAT, a group of three primary schools in Watford.¹⁵

15. Source: case study, Inclusive MAT – available on request from nurtureuk

“Serving communities facing high levels of deprivation, our schools have become the central points of the communities, nurturing not just academic growth but the holistic wellbeing of our children, parents, and staff.”

— James Roach,
CEO Inclusive MAT

Mia*, a Year Four pupil, had a “history of poor attendance,” and “report[ed] that she does not want to go to school when her siblings may not have gone to school.” A Boxall Profile® assessment which her school used to identify any gaps or areas where she needed support found that Mia scored low in Strand F, which looks at emotional security. Once nurturing and relational approaches were implemented, alongside referrals to other professionals, Mia’s attendance improved significantly over a period of six months, as shown in the table below:

Date	Attendance
30/9/23	75.8%
20/10/23	79.7%
30/11/23	84.3%
16/1/24	85.1%
13/2/24	85.6%
11/3/24	87.2%

The school also found, after intervention: “Boxall Profile® gaps [are] decreasing due to regular attendance and consistency from staff in their approach to Mia as she becomes more emotionally secure.”

* Name changed and all photos representational only

My eldest really struggles to come to school in the morning as she has problems when there’s transitions. The nurture side of the school is just amazing. They are safe being able to continue with their education - mentally safe, physically safe, happy - so that they can grow healthy and happy in education and at home as well.

– Parent of Inclusive MAT pupil



Mason*, who is in Reception, had erratic attendance, whilst his parent “was in an abusive relationship”, and “then an extended period [of absence] whilst in a refuge.” The school completed a Boxall Profile® assessment which found “low scores in all areas”, showing that “Mason* needs consistent routine”. In addition to referrals to local professionals and support accessing breakfast and after school clubs, interventions put in place included a “now and next board, [using his] name at the beginning of instruction, [providing an] adult learning partner in play, bucket time and sand therapy.” Since implementing these interventions, “Mason has made small steps of progress in his Boxall Profile® as he is now in school more regularly and accessing appropriate interventions in class and with the pastoral team.” His attendance showed steady improvement, as can be seen in the table below:

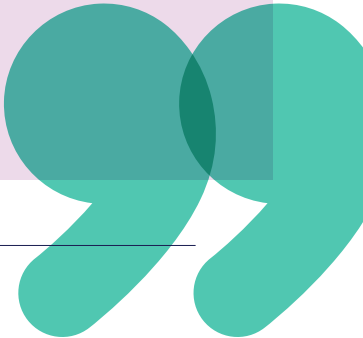
Date	Attendance
20/10/23	73.4%
30/11/23	75%
16/1/24	84%
13/2/24	84.2%
11/3/24	86%



“A key component of our nurturing approach is the Boxall Profile® Online ... [helping] us identify those who may otherwise go under the radar, enabling us to address gaps in their development and improve their life chances. While academic performance and financial accountability remain crucial priorities, [...] the impact of this approach is evident in the significant improvements we’ve seen in attendance, behaviour, and reduction in exclusions. **Attendance rates have risen, persistent absenteeism has dropped substantially below national averages, and exclusions have decreased dramatically.**

Our nurturing ethos has become a driving force in attracting and retaining exceptional staff. Being a National Nurturing School has had a tremendous impact on staff retention, as our staff find purpose and satisfaction in an environment that prioritises the whole child”

— James Roach,
CEO Inclusive MAT



* Name changed and all photos representational only

Providing nurture

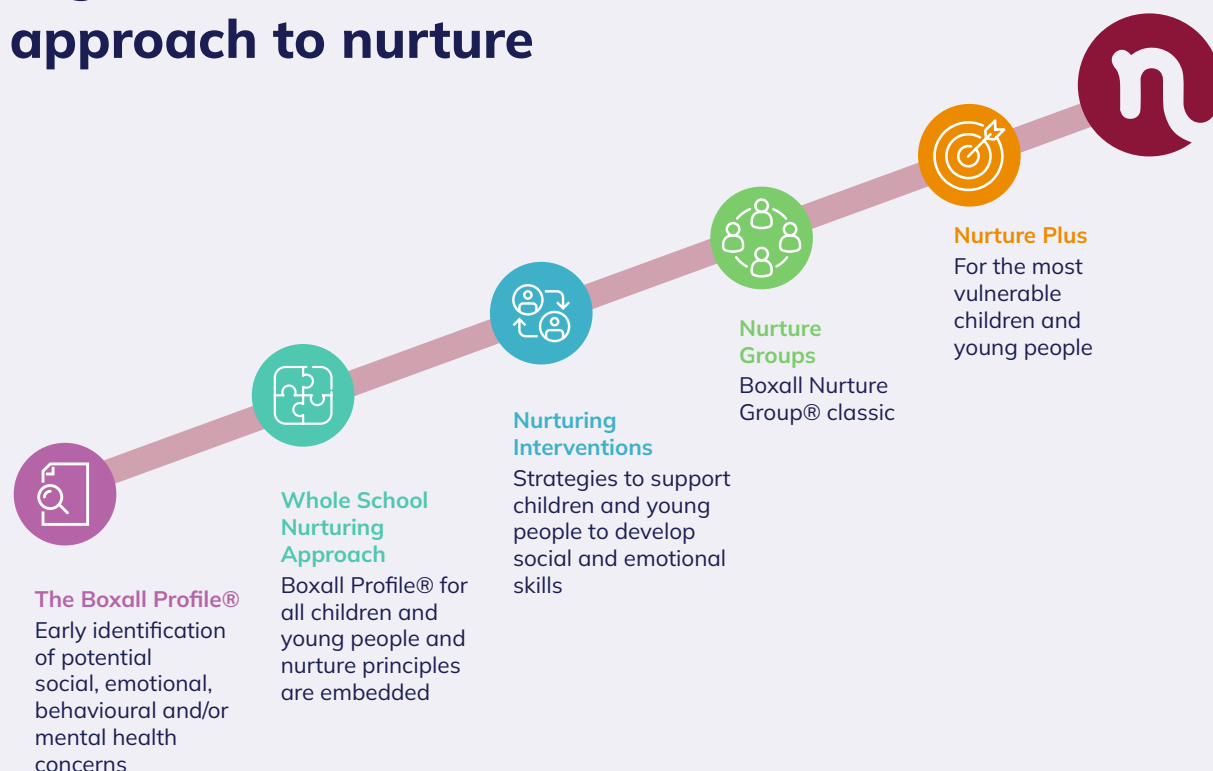
33 What are nurture interventions and how do they work?



What are nurture interventions and how do they work?

Boxall Profile® Online (BPO): The Boxall Profile® was developed over 50 years ago by educational psychologist Marjorie Boxall, to provide a precise way of assessing pupil needs, planning interventions, and measuring progress in the classroom. The BPO is the online version of this tool, developed in 2017. That year, a quantitative survey by the Department of Education found it to be the most popular measurement tool of its kind used by schools.¹⁵

A graduated approach to nurture



The BPO plays a major role in understanding what lies behind a pupil's behaviour, providing educators with an accurate and precise understanding of their social and emotional developmental needs, as well as identifying the levels of skills they currently possess to access learning. The tool provides educators with individualised learning plans, aids class planning and the setting of achievable targets that help to reinforce target behaviour and skills as well as providing a way to track the progress of the children and young people in their setting.

The BPO is the first step along the graduated approach to nurture and is the best way to identify and address hidden issues, ensuring that every child and young person gets the support they need to engage fully with their learning.

In 2011, Couture, Cooper and Royer conducted a study of the concurrent validity between the Boxall Profile® and the Strengths and Difficulties Questionnaire with 202 students aged 3-14 years. They concluded that the Boxall Profile® (BP) and the SDQ measure comparable features in children and adolescents, and that “the statistical evidence suggests that the BP is suitable for use in a research context.”¹⁶

The National Nurturing Schools Programme (NNSP) is a two year programme which embeds a Whole-School Approach to Nurture, where teachers are trained to focus on the emotional needs and development as well as the academic learning of all pupils, promoting a nurturing culture in schools. Through the use of the BPO, the NNSP supports schools to identify children and young people who need additional, more focused support such as joining a nurture group.

Nurture groups are an in-school, teacher-led intensive psychosocial intervention focused on supporting children with social and emotional developmental needs. They provide academic teaching as well as vital opportunities for social learning and relationship building. Six to twelve children are supported by two trained adults in groups which get together five times a week for two to three hours per day. Pupils are then reintegrated into their mainstream classroom, usually after two to four terms, when the appropriate targets have been met.

“When I was at my maths and English, I was absolutely rubbish, didn’t do anything. Then when I started [the nurture group] they taught me stuff... and now I’m starting to learn.”¹⁷

– Nurture group pupil

15. Department for Education, “Supporting Mental Health in Schools and Colleges” (August 2017) https://assets.publishing.service.gov.uk/media/5a82e5bb40f0b6230269d46c/Supporting_Mental-Health_survey_report.pdf

16. Couture, Cooper and Royer, “A study of the concurrent validity between the Boxall profile and the strengths and difficulties questionnaire” in The International Journal of Emotional Education, Vol. 3 (1), p.20-29 (2011), available at: <https://www.um.edu.mt/library/oar/handle/123456789/6105>

17. Edmunds, “What pupils say about their time in nurture group provision” in The International Journal of Nurture in Education Vol. 7 (1) p.11 (2021) available at: <https://www.nurtureuk.org/wp-content/uploads/2021/10/The-International-Journal-of-Nurture-in-Education-Volume-7.pdf>



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