



Neuroinclusive Practice Network

Spring Term 2026



We are delighted to invite all schools who have received Good Autism Practice (GAP) training to attend the first of our Neuroinclusive Practice Network meetings.

This session provides an opportunity to liaise with colleagues in other schools, reflecting on the learning gained from GAP training and the implementation of strategies using the Neuroinclusive Education Network (formerly Autism Education Trust) Standards and Competency Frameworks as well as further continued professional development (CPD).



Who is this training for?

This event is for school representatives working with autistic pupils aged 5-16 in mainstream schools and specialist settings who have received GAP training since May 2025.
*Please note, we ask for a maximum of **2 delegates per school**.*

Date and Time:

Friday 27th February 2026
1pm - 3pm

Venue:

Bridgnorth Room (218)
Guildhall, Frankwell Quay
Shrewsbury
SY3 8HB

This event includes:

- Bitesize CPD on supporting children to manage transitions throughout the day and strategies to help children prepare for change
- Opportunities to share best practice and problem-solve with colleagues and the Neurodiversity Practitioners
- Advice on how to get the best out of NEN (AET) frameworks
- Signposting to resources and support to embed neuroinclusive practice in your school

CPD focus on:

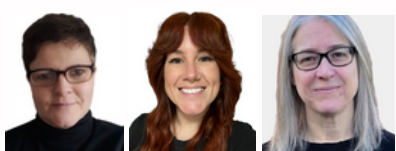
Transitions - Helping Children to Manage the Day



Term	Theme
Spring (2) 2026	Transitions: Helping Children to Manage the Day
Summer (2) 2026	Enhancing Emotional Regulation

This event is free for all schools who have paid for GAP training in 2025/6.

To secure your place, visit the CPD for SEND and Inclusion pages on Shropshire Learning Gateway, scan the QR code above or click this link: [Booking Form](#)



The training will be facilitated by the Shropshire Neurodiversity Practitioners, Helen Vincent, Hollie Jones and Rachel Tomkinson



For more information about the Neurodiversity Practitioners, visit us at [Shropshire Learning Gateway - NDPs](#)

