



### Who we are



Justine Munro
Chief Executive Officer,
Neurodiversity in Education Project



Madelaine Armstrong-Willcocks
Head of Programmes,
Neurodiversity in Education Project





### Who we are



Annabelle March
Young Neurodiversity
Champion



Nikita Monteiro
Young Neurodiversity
Champion



Maria Walker-Kinnell
Young Neurodiversity
Champion



Katie-Rose Pemberton
Young Neurodiversity
Champion





### Our session

7:00 - 7:10	What Is A Neuroinclusive School?	Justine & Madelaine
7:10 - 7:25	What Really Makes a Difference?	Annabelle, Nikita, Maria, Katie-Rose, Lily
7:25 - 7:40	Supporting You to Build Your Neuroinclusive School	Madelaine & Justine
7:40 - 8:00	Your Questions & Discussion	











# No brain is the same. No brain is the best. Each brain finds its own special way.

From a poem to his 5 year old daughter by Dr Ned Hallowell, leading global neurodiversity expert





### **Understanding neurodiversity**

### **Neurodiversity**

Natural biological diversity of human minds

### Neurodivergent

An individual who has a mind that diverges from what is "typical".

### Neurotypical

Having a mind that falls within what is deemed "typical" by society





### A neuroinclusive school ...

... ensures that every student, in every class, activity, and environment, has the support they need to thrive, no matter how their brain is wired.













# Easy ways to be inclusive







Maria Walker-Kinnell



Katie-Rose Pemberton











# The Neurodiversity in Education Project

# We support neurodivergent students

Tailored programmes and resources to help students thrive

# We empower educators

Tools and training to help teachers and leaders create neuroinclusive classrooms and schools.

# We advocate and partner for change

Promoting systemic changes for greater awareness and capability in the education system.





# Four new programmes to share!















4.









### **Building** a Neuroinclusive School

A FREE learning platform & community-building programme for school leaders & teachers

### Community

- **Community Cafes**
- Workshops
- Symposium

### Resources

- Tools
- **Quick Guides**
- Online Learning







Module 1: Gifted Is...









You might notice differences in this area: **Thinking** You might see one or more of these characteristics: Strengths · Deep, connected thinking · Big picture thinking · Sees all the different possibilities · Strong memory, logic and · Applies creative thinking reasoning

### Sticking Points

- · Seems stuck in one way of thinking and not able to choose a different approach when this is needed
- when logical reasoning is needed or vice versa
- · Doesn't seem able to remember or notice details OR is overly focused on



You might notice differences in this area:

# Learning



### You might see one or more of these characteristics:

### Strengths

- · Great ideas in conversation · Shows high abilities in some
- · Has specialised areas of knowledge

### Sticking Points

- · Avoids written work or written work doesn't reflect thinking or discussion
- · Has uneven achievement across subjects and skills
- · Isn't particularly interested in school subjects
- · Easily bored and rushes through work



Depending on the strength or sticking point you observe, you might try one or more of these strategies:

· Strong visual thinker

- · Give students the overarching ideas first then tie details to these · Recognise and celebrate the different ways of thinking that all contribute to learning
- · Harness creative thinking by teaching and using creative thinking strategies across all learning
- · Allow opportunities for deep and complex thinking for students who relish it



Depending on the strength or sticking point you observe, you might try one or more of these strategies:

- · Use many different ways for students to show what is known, including using technology
- · Understand, celebrate and leverage all strengths











Clubs is a FREE online learning platform where passionate Y2-10 kids across New Zealand connect with like-minded peers.

10 different interest areas | Tamariki and rangatahi versions











MindPlus is a half-day a week specialised support programme for Y2-10 high potential neurodivergent learners.

**NEW!** Join 13 leading schools offering MindPlus at their own schools with our support!











Welcome to My Brain

Welcome to My Brain is card game to help everyone understand and celebrate neurodiversity





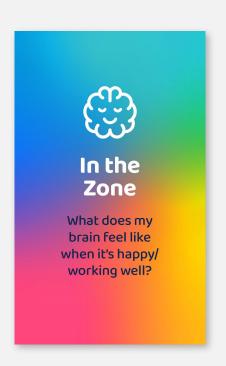
www.neurodiversity.org.nz/product-page/welcome-to-my-brain-card-game





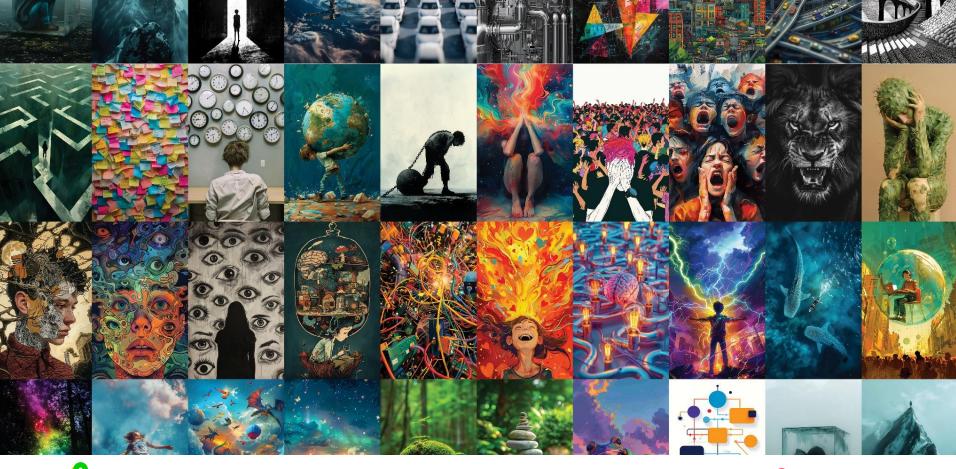


















# **Your Questions**